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PAPERS

REFERRING TO

THE PROPOSED CONTRIBUTIONS

FROM

INDIA

FOR THE

INDUSTRIAL EXHIBITION OF 1851.

BY

J. FORBES ROYLE, M.D.



LONDON:

PRINTED FOR THE AUTHOR.



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PAPERS REFERRING TO THE PROPOSED CONTRIBUTIONS FROM INDIA FOR THE INDUSTRIAL EXHIBITION OF 1851.

BY J. FORBES ROYLE, M.D.

(1849.)

EXTRACTS

FROM A REPORT BY MESSRS. COLE AND FULLER

TO

H.R.H. THE PRINCE ALBERT,

President of the Society of Arts, &c. &c.

OF

Preliminary Inquiries into the willingness of Manufacturers and others to support PERIODICAL EXHIBITIONS OF THE WORKS OF INDUSTRY OF ALL NATIONS.

"Before concluding this Report, we would inform your Royal Highness, that, as it appeared likely that the East Indies would be able to contribute very largely to the division of the Exhibition proposed to consist of Raw Materials, it was deemed advisable to confer with Sir Archibald Galloway, K.C.B., the Chairman of the East India Company, and some of the principal officers of the India House. The Chairman cordially entered into the proposal, and thought he might undertake to say that the Court, when the subject was brought before them, would give their cordial co-operation in promoting your Royal Highness's proposal in every way.* For his own part, he said he

* "In a subsequent letter the Chairman of the East India Company says: 'I beg to inform you that I communicated to the Court of Directors the conversation which I had with you on the subject of the proposed Exhibition of the Works of Industry, which His Royal Highness the Prince Albert is desirous to institute in the year 1851. I have the satisfaction of acquainting you, for the information of His Royal Highness, that the Court expressed their entire concurrence in the views which I then suggested, and that they will be prepared to give their cordial co-operation in carrying out the wishes of His Royal Highness, by obtaining from India such specimens of the products and manufactures of that country as may tend to illustrate its resources, and add to the interest of the Great National Exhibition of which His Royal Highness is the patron.'

would be happy at once to make any preliminary inquiries of the Governor-General, even by the next mail, if it were desired. He suggested that a communication should be opened with Dr. Royle, the head of the Botanical department, and in charge of the correspondence relative to the natural productions of India. Dr. Royle has been so obliging as to furnish a communication on this subject, which will be found in the Appendix, No. 3. The Chairman expressed his desire to be informed further on the subject. Mr. Melvill, the Secretary, said that the East India Company had always exhibited the utmost desire to promote the interests of Art and Science, and he instanced the establishment of magnetic observatories in India, made at the suggestion of the British Association. He was sure there would be every disposition throughout India to assist. Mr. Peacock, Examiner of India Correspondence, pointed out that raw products would be perhaps the chief feature, as British manufactures had supplanted the native manufactures so extensively. At the same time, he enumerated various manufactures still produced in India, such as goldsmiths' work, metalwork, ivory-work, pottery, mosaics, shawls, muslin, carpets, &c., and he thought these would furnish a considerable show. Perhaps some of the rich Parsees would be induced to exhibit specimens. It was remarked by others, that there would be mutual advantages of great importance both to India and this country: to India in calling forth new products and directing attention to the subject, and to this country in furnishing suggestions, &c. and new materials for manufactures.

The following is the communication referred to in the above Report:

"On the Exhibition of Raw Products and Manufactured Articles from India.

"INDIA, vast in extent and diversified in surface, is remarkable as the cradle of one, at least, of the nations who earliest practised the arts and cultivated the sciences which characterise civilization, and from whence these travelled to the West, and, perhaps, also to the East. Its present inhabitants continue to venerate sciences which they know only by name, and practise arts of which they know not the principles; and this with a skill not only remarkable for the early period at which it attained perfection, but also for the manner in which it has remained stationary for so many ages. This can be explained only by the fact, that the son was unable to add to the manual dexterity of his father, and could not improve an art which he knew

only as a routine process. But when Commerce was in its infancy, or dealt only in the most precious commodities, these arts could not have been practised unless India had contained within itself all the raw materials which Art could convert into useful articles or elegant ornaments. Without cotton, the so-called 'webs of woven air' could have had no existence. Without numerous barks, woods, and flowers, dyeing could not have been practised, and calico-printing would probably not have been invented. If an Indigofera had not been indigenous, indigo would never have derived its name from India, nor have afforded us the proof, in the stripe of mummy-cloth, of the early commercial intercourse between its native country and Egypt. Neither would sugar have been arranged by the Greeks with honeys, nor the Indians described as those who 'bibunt tenera dulces ab arundine succos,' unless they had had the cane-like saccharum as a plant of their country. Neither in Persia would the proverb of 'giving an Indian answer,' have been considered equivalent to a cut with an Indian sword, unless the Hindoos had possessed the ore which enabled them to manufacture their far-famed wootz steel; and gunpowder is likely to have been invented at an early age only in a country where 'villanous saltpetre' is abundant.

"Besides these, India possesses an immense number, both of animal and of vegetable, as well as of mineral substances, well fitted for arts and manufactures of every kind; and the country has often been described as capable of producing, within its own limits, almost all the useful products of every other quarter of the globe. But it is difficult for a manufacturer to ascertain whether India, or any other foreign country, contains any substance which may be useful even for his own purposes; for it is unknown in the markets of his country, and no mention is made of it in the price currents of its commerce. If it should be included in a foreign catalogue, it is by some name that is unknown to him, and in the explanation of which dictionaries often lend no assistance; for the authors, usually acquainted only with words, attempt to define things of which they have no knowledge. Manufacturers, brokers, and merchants, are moreover, in this country, generally unacquainted with the natural sciences which would, in many cases, lead them to the discovery of new products. Finally, our commercial tariffs and custom-house officers, instead of facilitating, threw, until very recently, unreasonable obstacles in the introduction of new and unknown products.

"There appear only two available methods by which a manufacturer can be made acquainted with the existence of foreign products likely to be useful in his business: one is, by the collection of such information as is obtainable respecting them, and arranging it according to the most prominent properties of such substances. When these are so arranged, it is comparatively easy for any one to ascertain whether India, or any other foreign country, contains any useful or ornamental product which might be employed instead of, and be cheaper than, that already in use.

"Thus, among clothing and cordage plants, an inquirer might search

for substitutes for hemp and flax.

"Among timber trees he would find described the different kinds of wood.

"Among the plants which yield oil and fatty substances he would find the means of supplying the wants of those who cannot go to the

expense of a high-priced animal oil.

"So among gums, resins, colouring matters, tanning substances, the manufacturer might seek for a new and more efficient agent to answer his purpose, or find a cheap substitute for what he already

employs.

"But with the most simple arrangement and clearly conveyed information the manufacturer generally would feel little interest about unknown natural products and their strange names, unless he had an opportunity of seeing and of personally examining them. Then a glance of his practised eye, or the slightest handling of a new substance, informs him whether it is likely to be of use for his purposes. The collection, therefore, of such substances, and arranging them also, as above, according to their properties, is the only method calculated at once to interest the public and to give such confidence to the manufacturer as to induce him to submit them to trial. Their exhibition, therefore, is calculated not only to be of great use to the manufacturer, but of essential benefit to such countries as possess many little known products possessed of valuable properties, and procurable in large quantities at a cheap rate, if a demand could be created for them. India, already the Koh-i-noor of the British crown, could contribute to such a collection so large a number of such products as would prove incontestably how valuable an appendage it is of the British Empire during peace, and how much more so it might become, in case of war with more than one nation. Though the writer possesses many of these products in small quantities in his own collection, a little preliminary notice, and the concurrence of the authorities, would be required to procure them for the purposes of general exhibition.

"As India produced the raw material and manufactured it into a costly article, gold and silver have, from the earliest times, been required to purchase this combination of the gifts of nature with the creations of art; but mechanical invention has deprived the Hindoos of many of the advantages of their position, and they have, in a great measure, lost the commerce which they had themselves created, especially as some of their products were subjected to discriminating duties, which amounted to a prohibition on import into this country. Hence their foreign commerce has not advanced, as might have been anticipated, from the enjoyment in many parts of long-continued peace. But fashion, which here is as fickle as the wind, is in the East as steady as their monsoons, and has fortunately preserved some of their manufactures in their pristine excellence, and which, in any general collection of manufactures, would enable those of India still to hold a conspicuous place.

"For instance, though the muslins of Dacca may not now be produced of as fine a quality as formerly, those of Chunderee are still highly esteemed by the natives of rank and wealth.

"So the embroidered muslins of Dacca, the brocades of Benares, and the worked shawls of Delhi, will bear comparison with any other goods. The shawls of Cashmere still remain unrivalled.

"The workers in gold and in silver still produce chains of matchless beauty, and their filagree work would display that delicacy of hand for which the Hindoos have so long been famous.

"The wootz steel, the various arms, the works in copper and brass, and in the different little known metallurgic compounds, the inlaid metals, and the endless variety of images, would display many instances of ingenuity and skill.

"A collection even of Indian toys would not fail to be interesting to many, as would the works in Ivory, ebony, and sandal-wood, which, indeed, still continue to be esteemed in Europe.

"Sugar, as manufactured from the common date, the palmyra, or the sugar-cane, and from different parts of India:

"Indigo in its different states, and opium from the hills and from the plains, from Patna and Malwa, would interest others.

"And to these we could now add tea from the Himalayas, which will rival that from China.

"To these, numerous other manufactured articles, both in their finished and unfinished state, could be added. The whole would form a collection which would be most interesting to the public, if exhibited even by itself, and could not fail to form a most important part of any general collection.

"J. FORBES ROYLE, M.D."

[&]quot;EAST INDIA HOUSE, August 1849."

The author having been desired by the Chairman of the East India Company to submit his views on the desirableness of India contributing to the Great Exhibition of 1851, and on the mode in which the collection should be made, occupied himself, in the autumn of 1849, in taking a general view of the raw products and manufactured articles of different parts of India, and then presented the following Report, with the accompanying Memorandum and Classified Lists of the kind of things which it seemed desirable that India should contribute to the Great Exhibition:—

"The proposed Exposition of Raw Materials, Manufactured Articles, and Inventions of All Nations, novel in idea and grand in conception, will be an occasion when the latent resources of distant provinces and the skill of the least-known artist may compete with the produce of the most favoured regions or the works of the most successful genius. It will enjoy the advantage, moreover, of having almost everyone you could wish for as spectators; for few, either of the commercial, manufacturing, literary, scientific, or fashionable worlds, will omit to visit what can hardly fail to be one of the most interesting displays the world has ever seen. The only fear is, that it may become overwhelming from its magnitude.

"The Exposition is to consist of-

Raw Materials.

Machinery and Mechanical Inventions.

Manufactures.

Sculpture and Plastic Art generally.

"In contributing to such an Exhibition, it is desirable, as far as India is concerned, to ascertain, first, what would prove eventually of the greatest benefit to the country; and secondly, what will be of interest for the Exposition. Though India might contribute something in all the above departments, as, for instance, Sculpture, as practised in the rude representations of the Hindoo Pantheon, and Invention, as exemplified in the several machines which they were probably among the first to apply to various arts and manufactures, it is only under the head of Raw Materials and Manufactured Articles that the products of India will hold a conspicuous place, in the present day, among the accumulated products of the world. A more extensive knowledge among European manufacturers of the Raw Products of the Indian soil could hardly fail to increase its commerce; while an exhibition of its

manufacturing skill may still extort admiration, without, perhaps, increasing the demand for Dacca muslins or for Benares brocades, or in making these more fashionable.

"First, with regard to Raw Materials, it is well known that India has often been described as capable of producing within its own limits almost all the useful products of every other quarter of the globe. So Mr. Hume, on a recent occasion, is reported to have stated, that 'He thought the present proposal would be attended with great benefit to India. We were not vet aware of half the raw materials which that country could furnish to our manufactures.' Indeed, if we consider the extent of territory and its diversified surface, together with our knowledge of the fact, that the natives of India have from early ages practised a great variety of useful arts, and this without the import of raw products, it is evident that these must have been produced within the limits of the Indian soil. But if we inquire what these products are, or where they are to be seen, we shall find that the few that are known or can be met with in commerce may almost be counted on the fingers. It is, indeed, remarkable how little the various products of India are known in Europe, or, indeed, to Europeans in India. Lands are surveyed, traversed by roads and intersected by canals, for the purpose both of facilitating transit and of increasing produce; the plants and many of the minerals of the country have been collected and named; and yet the products of plants or of animals, or the educts of minerals, form no object of study or inquiry except to a few. Men of science have usually thought such subjects unworthy their notice, and merchants have neglected them because their properties were unknown. If any planter, more energetic than his neighbours, sent anything new to the European market, it was usually thrown aside by the broker, and reported on as 'of no value,' or as 'unknown in the market,' though, in many cases, the manufacturer would have been glad to receive them, especially if accompanied with any account of their properties or the uses to which they were applied in their native country. with a notice of the quantities and prices at which they could be imported.

"It would not be difficult to show, that there are few of our manufactures which would not be benefited by such imports, and that there are few parts of India which could not send something which would be beneficial to the senders and useful to the importers. But it is requisite that the selection should be made with a knowledge of what is required, and accompanied with such information as manufacturers consider essential.

"The present seems a most fitting occasion in which much may be done, and what is done made extensively known. The opportunity, therefore, should not be lost. But it is difficult to advise how the work should be prosecuted, and by whom. To send general and necessarily vague instructions to the Governments in India would, I fear, not be productive of any great practical benefit. For to whom are these instructions to be subsequently addressed, and by whom are the substances to be collected together, with the required information. The officers of government do not usually pay any particular attention to such subjects, and there are districts in which no European merchants or planters are settled. To prepare specific instructions, applicable to the different parts of India, would involve as much labour as is required for collecting the materials for a book on the Commercial Products of India. For instance, in preparing such specific instructions, it would first be necessary to fix on the substances which are important enough to warrant their being collected and subsequently exhibited. In doing this, we must determine on the name which is to be used. A scientific name will be known only to a few; a native name will, in most cases, be applicable only to particular districts.

"Without this minuteness, I fear, little of what is now generally unknown will be brought to light, and therefore no great benefit can be produced to the country. If general directions are given to send everything, then the same thing will be sent from a variety of districts, and those generally which are already well known, and the collection be so common-place as to be of little use to the country or creditable to the Government.

"In the observations which I wrote when Mr. Cole visited the India House on deputation to announce this great project, I stated my views on the mode in which such a collection was likely to be most useful to manufacturers. I may, therefore, be allowed to adduce them on the present occasion."

The Report then concluded with an extract from the above observations respecting Raw Materials, and with something to the same effect respecting the Manufactures of India.

The following Memorandum and Lists, having been presented, were lithographed in the India House, and sent to India with the Court's despatch by the mail of the 7th of January, 1850.

List of Raw Products and Manufactured Articles, suggested to be sent from India for the Grand Exposition of 1851.

"Taking it for granted, that it is desirable to exhibit a collection of the Products and Manufactures of India at the Grand Exposition in 1851, it is yet difficult to determine the extent to which this should be carried. To confine it to substances already well known, would disappoint those who expect to see much that is new; while, to exhibit only unknown products, would limit the interest to a comparatively few. Considering, therefore, what may prove of interest to the Exhibition and of ultimate benefit to India, and display at the same time the natural riches of the country and the skilful ingenuity of its inhabitants, I have prepared the following lists, as an index of the extent to which the exhibition may be carried.

"As general instructions might be misapprehended, I have thought it desirable to draw up a specific list of Raw Products and of Manufactured Articles, so as to give an idea of the kind of things which may be exhibited, without intending to mention all that India produces, or wishing to exclude any that it might be thought desirable to send. Of the substances enumerated, many are produced or may be obtained at a great variety of places; but it is necessary to select only one or a few of these, in order to avoid the accumulation of useless duplicates. Some might, no doubt, be most easily obtained as commercial articles in this country; though we might not always be able at the time to get the best specimens of each. A few might be borrowed from individuals or from museums, but a great many of the articles enumerated can only be obtained by being specifically written for, and, in some cases, to particular individuals, who are favorably situated or are well acquainted with the subject of research. Some of the products and manufactures, such as the spices of Penang and of Travancore, the indigo and sugar of Bengal, will probably be sent for exhibition by planters and merchants in India, if a notification to that effect is published. The native princes of different parts of India would also be very likely to send the products and manufactures of their respective countries, if the objects of the Exposition are explained to them by the several political agents.

"Some of the manufactured articles (as the finest muslins) will require some time for their preparation; and these, as well as some others, can only be obtained when specially ordered. Most of the others in use by the natives of India may be obtained at any time.

"The directions to be sent for making such collections, depend so

much upon the individuals to be employed in making them, that I find it difficult to avoid being diffuse, where I wish only to be precise. The quantities in which the raw products are sent must depend in some measure on the nature of the substance, but also on the instructions which are to be immediately issued by the Executive Committee of the Royal Commission. Of the majority of the substances, a pound or two will be sufficient; but of any which require to be submitted to preliminary processes of manufacture, a larger quantity will be necessary, and the expense in either case will be but small. Of the manufactured articles, only single specimens of the more expensive articles would be required, unless in cases where two or more places are famous for the same kind of manufacture, or individuals wish to contend for prizes, of which some will, I believe, be awarded at the discretion of the Royal Commission.

"In the accompanying Lists, the different products are arranged, some according to their uses (as Dyes and Tanning Substances), and others according to their proximate principles (as Starch, Gums, Resins, Oils, &c.) One arrangement is not incompatible with the other, as the uses to which these may be and are applied depend entirely upon their chemical composition. In sending, therefore, any new substance, it will be necessary to define the class to which it is intended to belong, or to mention the uses to which it is applied by the natives of India. All, as they arrive, will require appropriate sorting and careful labeling, and some will be benefited by passing through some of the preliminary processes, to which they would be subjected if they were to be employed in any of our manufactures.

"Drs. Falconer, M'Clelland, Jameson, and Mouatt might render considerable assistance in collecting the products of the Bengal Presidency; Dr. Wight and Captain Ouchterlony in Madras; and Drs. Gibson, Giraud, and Stocks in the Bombay Presidency."

The author might have added the names of many others, as of Dr. Hunter, at Madras, and of Dr. Carter, at Bombay; but an accident prevented his making some additions and corrections to his lists before they were ordered to be printed off, in order to be in time for the mail by which they were despatched.



MINERALS, WITH SOME CHEMICALS.

Combustibles—Acids and Acid Salts—Alkalis and Alkaline Salts—Earths and Earthy Salts—Metals Proper, and Metallic Ores.

VEGETABLE KINGDOM.*

Agricultural Products.
Dried Fruits and Seeds, used as Food.
Substances used in the Formation of Drinks.
Fermented Liquors and Distilled Spirits.
Intoxicating Drugs.
Spices and Condiments.
Starch-like Substances.

Gum and Mucilages.
Resins.
Gum Resins.
Volatile Oils and Perfumes.
Fatty Oils and Vegetable Butters.
Dyes.
Tanning Substances.

Medicines.

Fibrous—Clothing and Cordage Materials. Woody—Timber and Fancy Woods.

ANIMAL KINGDOM.

Hoofs, Horns, &c. Wool, Hair, &c. Silk. Skins and Hides. Fats and Oils. Isinglass. Wax.

Honey.
Musk and Castor.
Lac Dye and Resin.
Coral.
Shells.
Pearls.
Birds' Nests.

MANUFACTURED ARTICLES.

Twine, Thread, and Rope. Fabrics of Cotton and of Pāāt.

" Silk. " Silk and Cotton.

" Wool and Shawl Wool. Manufactured Articles of Feathers, Horn, Ivory, Shell, and Lac. Worked Muslins, Shawls, and Brocades. Brass and Copper Utensils, Inlaid Metals. Gold and Silver Ornaments.
Cutlery and Fire-arms.
Glass Ornaments and Lacquered Toys.
Pottery and Stone Images.
Mats.
Paper.
Dyed Articles.
Soap.
Sealing-Wax.
Leather.

TOOLS AND IMPLEMENTS.

Such as employed by the weavers of muslins, the distillers of atr of Roses, the Drill Plough, &c.

^{*} The arrangement here given of the useful products of the Vegetable Kingdom by the author, was subsequently adopted by the Committee appointed by the Royal Commissioners, but they removed "Intoxicating Drugs" to the neighbourhood of "Medicines." In the Lists lately published, however, for the use of the Head Juries, they occupy the same place as in the present arrangement. "Distilled Spirits," mentioned here, are excluded from the Exhibition. The author has adopted one group, that of "Cellular Substances," from the arrangement of the Committee on the Vegetable Kingdom.

I. MINERALS, WITH SOME CHEMICALS.

COMBUSTIBLE MINERALS.

Diamonds	. Punna, Bundlecund, Mallavilly, G	iol-
Sulphur Petroleum (Asphaltum, Naphtha,) Amber Coal	 Cutch, Scinde, Nepal. Assam, Rangoon. Cutch, Assam. Tenasserim, Burdwan, Silhet, Beboom, Assam, along Nerbudo 	eer-

ACIDS AND ACID SALTS.

Citric Acid, from lemons and limes, might be sent either pure or as citrate of lime. Tartaric Acid, from tartar, &c., the juice of the grape, or from tamarinds. Oxalic Acid, from the salt in the leaves of gram, Cicer arietinum.

ALKALIS AND THEIR SALTS.

Salt, Common (chloride of sodium)	THE RESERVE	Tumlook, Balasore, Tanjore.
		Samur or Samur Lake.
" or Samur		
Rock Salt		Salt range of Punjab.
Borax · · ·		Kemaon and Gurhwall, from Tibet.
		Gyah, Tirhoot, &c.
Khara Noon (sulphate of soda)		
Sal Ammoniac (Nuosadur) .		Saharunpore.
Potash and Pearlash, from ashes of	any plants, t	he ashes of wood fires, &c.
	any prante,	Sarun, Tirhoot, &c.
Saltpetre · · ·		
Mineral Alkali		Bombay.
Soda, from ashes of species of Salsolaa	nd Salicornia	on the Coromandel coast.
Soua, from asiles of species of Saisona	ind Danicornia	in Tirhoot.
Syjee, or Carb. of Soda .		
Oosur Salt		Mirzapore, &c.
		Scinde.
Lanee Kharee		from Lonar Lake, in lat. 20°, lon.
N-4		Trom Lonar Lake, in lat. 20, 1011.
Natron · · ·		76° 30′.

EARTHS AND EARTHY SALTS.

Baryta, Sulphate of	Lundour.
Magnesia, Carbonate of .	Bellary.
Alum	Cutch, Scinde.
Amethysts	Central India.
Cornelians, Agates, Moss Agates, &c	Kaen river, Baroda.
Garnets	Himalayas.
Stilbite and Heulandite, &c	Vindya Range.
Corundum (Koorun)	Mysore, Carnatic.
Potstone (Bullagum)	Mysore.
Talc	Mysore and Central India.
Felspar, White	Bangalore.
Potter's Clay	Cuddapah.
Ochre	Mysore, Jaulnah.
Indian Red, or Red Earth .	Bombay.
Tourmaline	Madras.
Tourmanne	

Courmaline							Madras.
o laborine Wyles a	MET	ALS	AND	ME	TALI	IC	MINERALS.
Manganese .							Ajmere.
Magnetic Iron,	Ore					-	Koondra (near Quilon), Malwan, Koompta.
Iron Ores	•					.{	Salem, Nellore, Burdwan, Sagur, Himalayas.

Iron:— Plumbago Wootz Steel Sulphate of Copper:—	Himalayas. Madras, Bombay. made at Shahabad, &c.
Ores	at Colastry in N. Arcot, Nellore,
Sulphate of, and Verdigris	Kemaon. Bazars.
Sulphuret of, or Galena	Khalsee and Ajmere.
Litharge and Red Lead Zinc	in Bazars. from China only.
Tin, Oxide of	Tennasserim.
Antimony, Sulphuret of	Moulmein, Nepal, Borneo.
Sulphuret of, or Cinnabar	Nepal.
Calomel and Corrosive Sublimate Arsenic:—	in Bazars, of native manufacture.
White	Nepal, from Tibet.
Sulphuret of, or Orpiment, Red and Yellow	Nepal and Kemaon, from Tibet.
Gold	Assam, Warrigaum, &c. Foot of Himalayas.
Platinum	Burmah.

II. VEGETABLE KINGDOM.

AGRICULTURAL PRODUCTS.

Cereals, as Rice, Wheat, Barley, Millets, &c. Pulses, as Gram, Dholl, Peas, Beans, &c. Oil Seeds, as Sesamum, Linseed, Mustard, &c.

A complete collection of the Grains and Pulses in use as articles of diet in India, would form a very interesting feature of any general collection of Agricultural Products, and would at all events show the great number of little-known grains and pulses upon which the natives of India subsist; but, as it is desirable that these should be seen only in a fresh state, they should not be sent until after the next harvest, before which lists with synonymes will be prepared in detail.

The Pysee and Julalya Wheats of the Nerbudda Valley; the Wheat, Barley, and Buckwheat of the Himalayas; the two former grains from the Neilgherries, and Oats from the North-west Provinces, together with the finest specimens of Patna and of Pilibeet Rice, would be interesting to Agriculturists and Merchants at any time.

DRIED FRUITS, AND SEEDS USED AS FOOD.

Plantains and Bananas, dried.		
Berberries, dried (Berberis aristata)	PHONE	Himalayas.
Almonds, both Sweet and Bitter .		N. W. India and Bombay.
Apricots (Khoobanee)		" from Kunawur and
Dl	. 500	Caubul.
Plums (aloo Bokhara)	· bulk-t	,, from Caubul.
Raisins (Monukka, Kishmish, Bedana)		" from Istaulik, &c.,
Figs (Ilpinon)		Aurungabad.
Figs (Unjeer)		" from Caubul.
Dates (Choohara)		
Pistacio Nuts (Pista)		N. W. India, from Caubul, &c.
THE INUIS (neoza, chilohoza). Pinis Ger	rardiana	. ,, ,,
Walnuts (Ukhrot)		" and Himalayas and
Coor N		Cashmere.
Cocoa Nuts, dried Kernels (copra) .		Bombay, from Malabar Coast.
Litchis, dried .		Calcutta.

VEGETABLE SUBSTANCES USED IN THE FORMATION OF DRINKS.
Tea, of different kinds from the Kemaon and Deyra Plantations, in the Himalayas.
Tea from Assam. Coffee Chota Nagpore, Malabar, Travancore, and
Mysore. Cocoa Seeds (<i>Theobroma Cacao</i>) Hops Deyra Doon and Bangalore.
FERMENTED LIQUORS AND DISTILLED SPIRITS.
Toddy, from Date and Palmyra Trees, Cocoa Nut, Caryota urens (Bhyni).
Urak, from Kujoor or Wild Date. Dharoo, from Muhwa (Bassia latifolia) Bengal Rum Calcutta, &c. Burdwan, Sarun, Cuttack, &c.
INTOXICATING DRUGS.
Datna Banayas Malwa Himalayas.
Ganja
SPICES OR CONDIMENTS.
Areca, or Betle Nut Jessore, &c., Malabar. Betle Leaf, or Pan Bengal, Malabar.
Botto Botto, Taranta
Cossia Cochin, Malabar, Cossia Hills.
Cassia Buds Cochin, Tellicherry.
Cinnamon Quilon, Tellicherry.
Cloves Penang.
Mace and Nutmegs Penang, Mergui. Malabar.
Cardamonis .
Namel Chargemore from Hills
Trayancore Malahar
Pepper
". Chillies and Cavenna Bengal and Nepal.
Ginger Kemaon, Rungpore, Quilon, Malabar.
Turmeric Bengal, Travancore.
Star Anise Calcutta, from China.
Faghureh, or Tejbul (Jabrong in Assam) Assam, and Himalayas.
Coriander Bengal. Cummin Bengal.
Cummin Bengal.
FECULA, OR STARCH-LIKE SUBSTANCES.
Arrow Root (true, from Maranta arundinacea). Calcutta. Patna, Sagur, and South-West
", " or likoor, from carcana Frontier.
,, the same, or a different kind . Mysore, Vizagapatam, and Ganjam.
" do. do Cochin, Tellicherry.
Sago Sincapore. Travancore, Mysore, Wynaad
Sago? Jungle.
Sago-meal, Phonix Cuttack Mehals.
Salep (Salib Misree) from Hurdwar Fair.
Nelumbium Seeds Bengal.
Singhara Seeds, Trapa bispinosa Patna, Cashmere.
Yams, Sweet Potatoes, &c Bengal. Ramnaad.
Ceylon Moss

SUGAR.

SUGAI	R. HE WAS ALLEY MANY TO BE TO THE REAL PROPERTY OF THE PARTY OF THE PA
Sugar, from Sugar Cane, Saccharum officinary	Jessore to Saharunpore. Ex cellent Dobarrah Sugar in Burdwan.
Date Sugar, Phænix sylvestris	. Dacca and Bombay.
Palmyra Sugar, Borassus flabelliformis .	. Madras.
Cocoa-nut Sugar, Cocos nucifera	. Cochin, Madras, Straits.
Ejoo or Gomuti Sugar, Saguerus Rumphii	. Straits.
Neepah Sugar, Nipa fructicans	. Arracan and Straits.
Manna, kinds of	. Bombay.
The state of the s	
GUMS	S
Babool Gum (Gond babool)	. Masulipatam, Scinde, &c.
Keekur (Gond Keekur)	. Madras, Saharunpore.
East India Gum, Ægle Marmelos?	. Bengal.
Seriss Gum (Seriss ke gond)	. Saharunpore.
Sem Gum (Sem ke gond)	. Do.
Tragacanth (Kuteera)	. Madras and Saharunpore.
MUCILAG	Е, &с.
Linseeed (ulsee), Linum usitatissimum .	. Bengal.
Quince (bih-dana), Cydonia vulgaris	. Bombay.
Tookhm balungo, Dracocephalum Royleanum	. Saharunpore.
Isufghol, Plantago Isufghola	. Do.
Soap Berries, Sapindus, species of.	
RESIN	e with these has a realizable to the
RESIN	S.
Amber (Kah-roba)	. Cutch, Assam, and Kemaon.
Copal (Soondroos), Vateria indica	. Canara.
Animi	. Bombay, from Africa.
Dammer (ral and dhoona), Shorea robusta	. Balasore, foot of Himalayas.
Mastic (mustagee)	. Bombay.
Resin?	. Beerbhoom.
Peynie (pandum), Vateria indica	. Canara.
Theetsee, Melanorrhæa usitata	. Assam.
Wood Oil (gurjun, dhoona-tel), Dipterocary	pus Chittagong.
turbinatus, &c.	•]
Turpentine (gunda biroza), Pinus longifolia	. Saharunpore.
Deodar Oil (Kelon ke tel), Cedrus Deodara Benzoin (Loban)	. Himalayas.
" a kind of?.	. Straits, Sumatra Malabar.
Liquid Balsam of Storax (Rosa mallas), K	· Malabar.
Samala?.	Islands of Red Sea.
Caoutchouc, Ficus elastica	. Assam.
Gutta Percha	. Sincapore.
GUM-RESI	NS, &c.
Myrrh (moor), Balsamodendron Myrrha .	. Bombay, from Africa.
Buellium (googul), Balsamodendron,	. Scinde.
Onbanum (Saleh gond), Bosuellia thurifera	. Shahabad, &c.
Ammoniacum (ooshk) and	. Scinde and Punjaub.
retid Gum-Resins, as Assafætida (hing), (Gal-
banum (barzed), &c.	. 5 "

ESSENTIAL OILS AND SUBSTANCES USED AS PERFUMES.

ESSENTIAL OILS AND SOBSTITUOE	
Atr, or Atter of Roses	Ghazeepoor.
Grass, Oil, or Oil of Spikenard (roosa ke-tel)	Sagur.
Grass, Oll, or Oll of Spikehard (1998a he 191)	Straits.
Oil of Kayapootee, Melaleuca Cajaputi	Bengal.
" Keora, Pandanus odoratissimus	Quilon.
", Cinnamon, Cinnamomum zeylanicum .	
Cassia, Cinnamomum, species of	Malabar?
Sandal Wood, Santalum album	Do
Aloes Wood Aguilaria Agallochum .	Bengal, from Naga hills.
I amons	Saharunpore.
Anico	Calcutta.
Perfumed Oils, as of Jasmine, Hursinghar, &c.	Ghazeepore.
Oil of Turpentine (from Gunda biroza), or)
Oil of Turpentine (from Gunda Shoza), or	Saharunpore.
Pinus longifolia	Nepal, Himalayas.
Spikenard true (Jatamansi. Balchur.)	India.
Khus-khus, or Vetiver, Anatherum muricatum.	
Putchanat (Pogostemon Patchouli)	Malay Peninsula.
Putchuk, or Koot, Costus of ancients	Cashmere.
	* 10 * 10 * 10 * 10 * 10 * 10 * 10 * 10
FATTY OILS AND VEGETA	ABLE BUTTERS,
Cocoa-nut Oil (Naryul), Cocos nucifera	Calcutta, Malabar.
Tinseed Oil (ulsee ke-tel). Linum usitatissimum	Bengal.
Sesamum Oil, Gingelly, (suffed til-ke-tel), Sesa-	Madras.
mum orientale	Madras
Hutsella, Black til of Deccan, (Kala til-ke-tel),	În la
Hutsella, black th of Decean, (Rata of 1997)	Bombay.
Verbesina sativa	Bengal.
Ramtil, Guizotia oleifera	Patna and Bombay.
Castor Oil, Ricinus communis	
Poppy Oil (Post-ke-tel)	Patna.
Apricot Oil (Choohara and zurd aloo ke tel)	Himalayas.
Ground Nut Oil (Moongphullee-ke-tel), Arachis	Bengal.
hunnama	
Oil of Ben (Sohunjna), Hyperanthera Moringo	Bombay.
Sunflower, Helianthus annuus.	. Bengal.
Bastard Saffron (Kurrur-ke-tel. kundar), Cartha)
	Bengal, Bombay.
mus tinctorius	.,
Mustard, Oil of, kinds:-	A TOTAL CONTRACTOR OF THE PARTY
Kalee Surson	. A MINE WAS A CHARLES OF THE
Surson	Make waterments . Total
Tira Species of Sinapis, &c	. Bengal.
Toria v. Kurwa	No. of the last of
Raee	
Karunj Oil, Pongamia glabra	. Bombay.
Bitter Oil (Woondel), Calophyllum inophyllum	
The table Waller Vatoria indian	. Canara.
Vegetable Tallow, Vateria indica	Bengal.
Muohwa or Bassia Oil, Bassia latifolia .	
Illiepie Oil, Bassia longifolia	. Madras.
Butter of Ghee tree, Bassia butyracea .	. Almora.
Oil of Prinsepia utilis	. Gurwhal.

Acids and Alkalis yielded by Vegetables—(see MINERAL KINGDOM.)

Annotto, Bixa orellana Anl (Aal, ach), Morinda citrifolia, &c. Chayroot, Oldenlandria umbellata Chulchuliera (Lichen species) Madder, Indian, (Munjeeth,) Rubia Munjistha	Dacca. Bundlecund and Sagur. Dyndygal, Nellore, Masulipatam. Himalayas, Scinde. Assam, Nepal, and Bombay Scindiah's Territory, Quetta, &c
---	--

Myrobolans (Hur and Behara), Terminalia Sp. Safflower (Kusoombha), Carthamus tinctorius.	Bengal. Dacca.
Samower (Kusoombha), Carthamus tinctorius . Sappan Wood (Bookum. Putung), Cæsalpinia Sappan .	Mergui, Malabar.
Red Saunders, Pterocarpus santalinus Red Wood, Adenanthera pavonina	- Madras.
Logwood, Hamatoxylon campechianum	Calcutta Botanical Garden. Himalayas.
aristata, &c. Root, Berberis Lycium,	. Do.
Turmeric (huldee). Curcuma longa	Do.
	Bengal, Malabar. Assam.
	Bengal, Madras. Madras.
Dyes at Ganjam, Benares,	Nepal, and Burmah Shan. Delhi, &e.

TANNING SUBSTANCES.

Babool Bark, Acacia arabica Catechu, Cutch, Acacia Catech Terra Japonica "Gambeer, Uncaria Gambeer Gall Nuts, Quercus infectoria Kino, Pterocarpus Marsupium Pulas Kino, Butea frondosa Turwur, Cassia auriculata Mangrove, Rhizophora, Sp. Pomegranate Rind, Pumia Gra	·	·		Bellary, Scinde. Sarun, &c. Bombay, and Straits. Straits. Bombay. Tellicherry, Mysore. Indian Jungles. Bellary, Hoonsur. Scinde. Kemaon, Scinde.
Pomegranate Rind, Pumia Gra	inatu	m	•	
Tamarisk Galls. Sumrut-al-asl				Scinde.
Dividivi, Cæsalpinia coriaria	•	•		Calcutta.

MEDICINAL SUBSTANCES.

		TO DO TILLIOLID.	
Opium .			
Aconite, Aconitum fero		· Patna, Benares, Himal	avas, Malwa.
Cocculus indicus	x	· · · Himalayas.	
Comb.		· Malabar.	
Gamboge		· Wynaad.	
Quassia, Indian .			
Senna .		· Himalayas.	NA ENGLISHE
cenna		Tinnivelly, Coimbato	re, Bombay,
Colocynth		Agra, Saharun	pore.
Nux Vomica .		Bombay.	
Stramonium .		· Bengal.	
Henbane .		Do.	
		· Saharunpore.	
Croton		· Straits.	
Castor Oil	With the second second	· · Straits.	
Aloes		* * * * * * * * * * * * * * * * * * * *	
		. Arabia, Soccofra, Ea	st Coast of
Chiretta .		Africa, and In	ndia.
Kreyat		· . Himalayas.	
Colchicum		· Peninsula.	
Some		Bazars, N. W. India.	
Sarsaparilla, Smilax, Sp		Himalovas Dombon	
" substituto f	for Hemidesmus in		
	and a second sec		
Juniper Berries		· . Himalayas and Tibet.	
Pomegranate Root .		Do.	
Seminoc Moot .		Do.	State of the state

CELLULAR SUBSTANCES.

Shola, Æschynomene paludosa .		Bengal.
Birch Bark. (Betula Bhojputra)		Himalayas.

CLOTHING AND CORDAGE MATERIALS.

OHOTALL		
Cotton, New Orleans, experimental .	. from	Dharwar, Coimbatore, Candeish. Rutnagherry, Coimbatore, Tinni-
Bourbon	. "	velly:
" Bourbon .	7	Dacca, Tinnivelly, Surat, Broach,
Native	. " {	Omerawatty.
" Native	" [Garrow and Chittagong Hills, and
		Garrow and Chittagong Times, and
" " (bhoga) · · ·	. " [from hills near Mymensing.
		Gurhwall and Kemaon.
Hemp (the true), Cannabis sativa		Monghyr, Mymensing.
Flax (the true), Linum usitatissimum		Bengal and Bombay,
Hemp, Indian, Hibiscus cannabinus.	Pongol.	Ambari Bombay.
	bengar;	Percel and N.W. India.
C - 1 - I - min a sumana		Deligal and 11. 11. Indian
Summed in N.W. Illula; Sule in D	ciigui, a	
Tag. Conkanee Hemp.		Bogoorah, and other parts of Bengal.
		Bogoorah, and other parts of
Jute or Pāāt, Corchorus capsularis .		
Ghea nelta pat an	d toota n	at in Bengal.
Ghea newa par an	ia teeta p	Bogoorah, and other parts of
, Corchorus olitorius .		Bengal.
	D.	
Bunghie-		ngai.
Dhanche, Æschynomine cannabina .		
Maloo, or Maljhun, Bauhinia racemosa		Kemaon, &c.
Jetee, Asclepias tenacissima		Rajmehal.
Jetee, Ascieptas tenucissima		
Rhea, Urtica tenacissima · · ·		Assam.
" " nivea ·		Assam?
" Grass Cloth of China . :		Malabar and Calcutta.
Coir, or Cocoa-nut Fibre, Cocos nucifer	$\cdot a$	
Ejoo, or Gomuti, Saguerus Rumphii		Straits.
Manilla Hemp, Musa textilis		Calcutta Botanic Garden.
Plantain Fibre, Musa paradisiaca .		Dacca.
Pine-apple Fibre, Bromelia Ananas .		Silhet, Assam, Dacca.
Bow-string Hemp (moorva), Sanseviera	zenlanica	Bengal.
Bow-string Hemp (moorva), Sansecter a	zegianice	Bengal.
Moonj, Saecharum moonja		Kemaon.
Bhabhur, Scirpus cannabinus		
Spiral Vessels, used as Lamp-wicks, N	elumbium	Madras.
and Nymphea	Phrimium	11
Split Stems for Mats of mooeto patee (L'in gittuin	Bengal.
dichotomum)	donoi	
Matting Materials (vora), Papyrus Pa	naorei	

TIMBER AND EANCY WOODS.

Teak, Tectona grandis .			Malabar and Moulmein.	
Deodar, Cedrus Deodara .			Himalayas.	
Cypress, Cupressus torulosa			Do.	
Ebony, Diaspyros, Sp			Mysore, &c.	
Sissoo, Dalbergia Sissoo .			Calcutta.	
Blackwood, Dalbergia latifolia	. 818		Salem, &c.	
Saul, Shorea robusta .			Doon, &c. Forests.	
Poon, Calophyllum			Malabar.	
Soondree, Heritiera minor			Delta of Ganges.	

Babool, Acacia Arabica		Scinde.
Tamarisk, Tamarix		Do.
Boorans, Rhododendron arboreum .		Himalayas.
Huldoo, Nauclea cordifolia		Foot of do.
Box, Buxus emarginatus		Himalayas.
Dhamnoo, Grewia elastica		Kheree Pass,
Mohroo, Quercus dilatata		Himalayas.
Satin Wood, Chloroxylon Swietenia .		Peninsula.
Sandal Wood, Santalum album .		Malabar.
Mahogany, Hamatoxylon campechianum		Calcutta Botanical Gardens.
Bamboos		Eastern Frontier of Bengal.
Canes		

The timber woods of India are very numerous, and of great importance in the country itself; but few would bear the expense of transport to Europe, from the great distance of most of the forests from the sea. A large collection of Indian woods are already in the India House, having been sent by Drs. Roxburgh and Wallich. Good specimens of a few of the above would be much valued.

III. ANIMAL SUBSTANCES.

****	21111111111	NUDNIANOLD.
Hoofs, Horns, &c. :-		
Deer Horns. Buffalo Horns.		figure was a second and a
Horn Tips Bones.		Burdwan.
Ivory		Mymensing, Assam, Madras, Bombay.
Wool, Hair, &c.:-		
Sheep's Wool	1.31:	Mysore, Hurryhur, Chittledroog, Jaulnah, Hansi, Himalayas, Quetta, Punjab.
Shawl, Goat's Wool.		. Tibet.
Chowries, or Cow-tails Furs.		. Rungpore, &c., from Tibet.
SILK:-		
Silk, common		Mooshedabad.
Tusseh		Burdwan, &c., Assam.
SKINS OR HIDES :-		
Buffalo Skins		Mymensing, Cuttack.
Hides generally .		. Balasore, Burdwan, &c.
FATS, SUET, LARD:		N. A.O. Distriction
Tallow		. Bengal.
Fish Oil		. Tellicherry.
ISINGLASS, &c.:-		
Fish Maws		. Calcutta, Mergui, Malabar, Scinde.
Shark Fins		Mergui, Cannanore, Scinde.
WAX		. Bengal, Patna, &c.
Honey		Do.
Musk, &c.:-		
Musk		. Kemaon, &c., from Tibet
Castor		in Bazaars.
Civet		,

	Calcutta, Bombay.
Ambergris	Oaldura, Bollisa,
Lac:—	Mirzapore, &c.
Lac Dye	Do.
	Bombay.
CORAL, Red and White	
TORTOISE SHELL.	Persian Gulph and Ceylon.
PEARLS	Ramnad.
Beche de Mer	Mergui.
BIRDS' NESTS.	Tavoy and Mergui.
CANTHARIDES (Blistering Beetle)	Bengal.
CANTHARIDES (DECOME)	
party which entry me one -	
IV. MANUFACTURED	ARTICLES.
CORDAGE, TWINE, &c.	
Twine and Thread, of Cotton and of Silk .	Gyah, &c.
Ropes of Coir, &c	Calcutta. Kemaon.
" true Hemp . Strong Canvas of Kemaon (of true Hemp?)	Do.
Coarse Canvas and Gunny Bags	Dacca, Hooghly.
Coir Bedding and Coir Mats	Chicacole.
COTTON:—	
Cotton Cloths of various kinds, including	Patna, Dacca, Masuhpatam, Sana- runpore.
Table-cloths, &c · · ·	Silhet.
Do. by Nunpoorees at	Dacca, Mymensing.
Mahmoodie Muslins	Chunderi.
Sutrunjees, or Cotton Carpets	Rungpore, &c. Allahabad.
Red Curwah	Rungpore.
	A Company of the Comp
Silk:—	Bauleah, Moorshedabad.
Silk Cloths	Rungpore.
MIXED MATERIALS AND EMBROIDERY:-	
Silk and Cotton.	Maldah, Dacca, Boorhanpore.
Musroo, muldye, putnee. Loongees, cotton, silk, and gold thread	Falta and Scinde.
Fabrics of Shawl Wool, as puttoo, &c.	Loodiana, Kemaon.
Shawls	Loodiana, Cashmere. Benares, Boorhanpoor.
Brocades (Kinkhobs) Worked Muslins and Embroidery	Dacca.
Muslins worked with Silk and Gold .	. Peytun.
Worked Cashmere Shawls	. Delhi.
Wool:	
Toose, Woollen Cloth	. Ghazeepore.
Blankets	Mysore, Saharunpore, Himalayas.
Carpets	. Mirzapore. Commercolly.
Feather Tippets and Muffs, &c.	· Commercial.

Metal:-
Brass and Copper Utensils, and of mixed Metals, as of vidry Works in inlaid Metals Gold and Silver Ornaments (as Bracelets, Earrings, &c.) Cutter and Netton
Cutlery and Native Arms (as Bows, Arrows, Spears) Fire-arms, in imitation of European Saddles and Saddle Cloths Trichinopoly, Gyah, Delhi. Gyah, Monghyr, &c. Monghyr. Selbhi, Lucknow.
ANIMAL SUBSTANCES, &c.:-
Horn Ornaments and Utensils Gyah, Vizagapatam. Shell Ornaments Dacca, Midnapore. Lac and Glass Ornaments Gyah. Ivory carved Ornaments, &c Silhet, Moorshedabad, Vizaga- Ebony and Sandal-Wood Boxes, &c patam.
SMALL MANUFACTURES, &c.:—
Lacquered Toys Dyed Articles of Silk and Cotton Mats of the finest quality Paper of Hills made of Burrowah, a species Daphne Patna, Gyah. Benares, &c. Silhet. India generally. Nepal, Kemaon.
Glass

Tools and Implements employed in different trades, as the Loom of Dacca, the Drill Plough of the West of India, Distilling Apparatus for Atr of Roses.

Soap

Leather .

Sealing Wax

Pottery of peculiar shapes

from peculiar materials

Stone Cups and Images . . .

Sarun.

. Gyah, &c.

Do., Saharunpore.

Calcutta and Hoonsoor.

Do., Mirzapore.

India generally.

On the arrival in India of the Despatches from the Court of Directors, Committees were directed to be established in different parts of the several Presidencies by their respective Governments. The result has been, the transmission from India of extensive collections both of Raw Products and of Manufactured Articles from the different parts of that wide-spread empire, as will be seen on the opening of the Exhibition.

Harrier and Copper Ungastes and of mired and interest and the search of the search of

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On the arrival is India of the Propulation from the Court of Directors Councillies are directed to be established in didicted by the court of the expectal Problem of the first india of the court of the first india of the Court of the Court

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INDIAN ARCHIPELAGO.

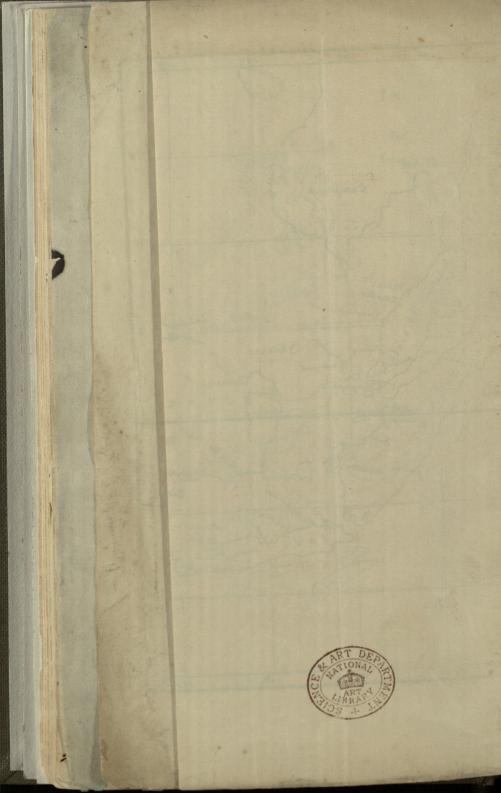


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INDIAN ARCHIPELAGO.



EXHIBITION OF 1851.



INDIAN ARCHIPELAGO.

on the sleep "Inglewood" which left Singunore for London on ARTICLES COLLECTED

Local Committee of Singapore

Production FOR THE

EXHIBITION OF ARTS AND INDUSTRY OF ALL NATIONS.

ties of this product by the matives orth £40 168 8d per 123 l lbs avoird £25 10s 0d per 135 l lbs. President

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Secretary Coals of days and the learnes to

T. Oxley, Esq. of nutritious and restorative

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Syed OMAR, Esq.

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Sub-Committee for Arranging and Packing

T. Oxley, Esq. Captain H. Man. G. W. Earl, Esq.

INDIAN ARCHIPELAGO.

ARTICLES COLLECTED

BY THE

Local Committee of Singapore

FOR THE

HIBITION OF ARTS AND INDUSTRY OF ALL NATIONS.

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N. B.—The prices are given in British currency for the convenience of parties in England, the exchange being calculated at four shillings and two pence per Spanish Dollar.

NATURAL PRODUCTIONS.

ı		NATURAL	PRODUCTIONS. (beliens)
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N	4	Name of Article of Place of	i of trata Trap The interest of the intere
1	9	Production.	Bud Se Sd new 123 1-8 lbs.
ı	11	Kayu Garu Sumatra (Slak	With Lionum Alone Apple - I D
1		(1st quality)	
ı	3	(and demand)	wood, and Calambak of Commerce, If of
В	2	monly called Parus campinor, after	good quality, it should melt in the fire like
1	91	in Sumatra from which formerly t	wax yielding an agree able adour. A very high
1	di	ly was chiefly obtained. It is much	artificial value is placed on the better quali- ties of this product by the natives of the East.
ı	90	med in China where it is said to	TAM 16c Rd now 199 1 the amains
1	2	Kayu Garuid O. of Malacca fi to	.1495 10s 0d nor 139 1 lbs
1	1	Terror article of Camediteen short ere	The live and the section of the sect
8	3	Kayu Garu Malacca moisgi	£3 2s 6d per 133 1 bs. ined to movined 02
	8	oili (3rd quality) equal ni besu d	10 Benzoin or Benja-lbenmarte
	4	Edible Bird's Nests Sumbawa	The nests of the Historia de assertante - Il
8		(1st quality) 10 (Islands East o	
		ly cleary the soil and pebbles.	the south coasts of Java and the islands to
		SATURE COMPANY OF THE PARTY OF	Ithe eastward as for as Army noon Noon
8		red preparatory to smelting.	Truines Highly esteemed in China for
	7	es found among the ore in the veins o	Their supposed nutritions and restorative
	-	S. S	Interpreties 43 % 8d per lh avoird
	5	Edible Bird's Nests Borneo	£0 9s 41d per Tb
	0	(2nd quality)	Les No. 1
	0	Edible Bird's Nests Borneo	28 Petrified Wood Malade and bl se 03
E,	7	(3rd quality)	29 Fellow County 102
	1	Agar-Agar Malacca	A sort of Tripe de Roche or Edible sea-
	1	designation (village of the designation of the desi	weed which grows on the rocks that are
	1	mutus, or Gummuti Palm as collect	trovered by the tide It is much mad for
		om the tree. This fibre is much es	making a kind of jelly which is highly es-
	1	ed for making rope, especially cable	teemed both by Europeans & natives for the
	1	hich purpose it is peculiarly adapte not being liable to injury if stowe	delicacy of its flavour. Exported to China
5	3	Agare Agarias div. Macassarvoled	£1'98 2d per 133 \ 1hs.
		(2nd quality) his so (Celebes) is a	Edible sea-weed collected on the submer-
	1	ared for manufacture or exportation	ged banks in the neighbourhood of Macas-
	I	ared as sensit of coarse line, for make	sar by the Bajow-Laut or Sea Gypsies.
	ı	ope or cables.	for exportation to China.
1	94	Agar-Agar adt molde Lagierdo Leiro	£0 12s 6d per 133 \frac{1}{3} lbs.
	18	rial grouping on the ragheragh	Collected on the reefs and rocky submerg-
	1	os. 161 & 162.	ed ledges in the neighburhood of Singapore.
	ŀ	tortoise-shell offcommerce. The en	and constitues the bulk of the cargoes of
	P.	hall or head, Jas it is called in the	the Chinese Junks on their return voyages.
	r	LUS (SPERIST apart to appropriate alitre	It is much used there as a size for stiffening
10	18	tepangris dirvi sof Ramasmi El fo	silks, and for making jellies.
	9	edge or border pieces called claw	An Edible sea-slug, called also beche de
	1	8d per catty of 16 oz. Troy.	mer, collected in large quantities through-
	1	6 per 1334 lbs avoird.	out the Indian Archipelago, especially
	1	in China as an article of food.	among the eastern islands. China is the
	1	CONTROL OF THE PARTY OF THE PAR	principal, indeed almost the only market
	-	The state of the s	There are many varieties.
	0	Bee of the Indian Archipelago do	18 de 6d per 133 lbs. xaW 'see 88
	200	nake its nest in hives as in Europe	not x
		1,9971 B to toward a may at 1	

A THE LOCAL COMMIT-	ARTICLES COLLECTED E
MULTHE EXHIBITION	HAUTADILIO 10 LLL
- CIA ALLA ALLA ALCA VIII	OF ARTS AND INDUST
1 d Hand of History Higgietion	Tornearaea in 28
The Pang Lotong . Borneo	23 15s 00 per 133 4 lbs.
(Buangkulit)	N. B.—The Print Self self self self self self self self s
13 Trepang (Panday) Borneo dairid 4 14 Wild Nutneged 9 Certus 9 al. 10 14 (unshelded) 1 dair (Holuccas)	at four shillings and two
15 Do. 20170110b	NATURAL PR
Malaga	A PROPERTY OF THE PROPERTY OF THE PARTY OF T
17 Gutta Trap .axisan Singapore	The inspissated sap primite of an artocar-ill bus. Used by making Bird-lime. See
18 Kayu-Putch of Ca-Moluceasagil.	Commonly called Barus campbor, after a port in Sumatra from which formerly the supply was chiefly obtained. It is much appropriate the supply was chiefly obtained. It is much appropriate the supply where it is said to be
19 Camphor at them ble Borneo tilisup be	Commonly called Barus camphor, after a
ficial value is placed on the better qual-	port in Sumatra from which formerly the supply was chiefly obtained. It is much esteemed in China, where it is said to be used for flavouring the Chinese camphor; an inferior article obtained from a different control of trace.
16s 8d per 133 bs avoird.	esteemed in China, where it is said to be
10s 0d per 138 hbs.	an inferior article obtained from a different
20 Benzain or Benia Sumatra bo s	supply was chiefly obtained. It is much astermed in China, where it is said to be used for flavouring the Chinese camphor; an inferior article obtained from a different description of track. Much used in Europe in the composition of frankine as any stay a briff sidilial has found in the years or layers or tal.) Partly cleared of the soil and pebbles. Washed preparatory to smelting. Stones found among the ore in the veins or layers. On ontol stay a briff sidilial in (rilliano bus).
nests of the this sinds secular in mim	(Edible Bird's Nests Sunsanoniana Po
chieffy by Dine-stone captus og	Partly cleared of the soil and pebbles.
castward as far as Arm need not tee	Washed preparatory to smelting
nea. Herely esteemed in China 1052	Stones found among the ore in the veins or
27 Substance supposed 22 Substance supposed to be Plumbum . Do q b 4 st	layers.
to be Plumbum	(2nd quality)
28 Petrified Wood Malacca of ble	6 Edible Bird's Nests Borneo . £0:
30 Ejow or Gummuti	Agar-Agar Malacca A.sc
which grows on the rocks that are	Gummutus, or Gummuti Palm as collect
red by the tide It is much used for	ed from the tree. This fibre is much es-
ed both by Europeans& natives for the	for which purpose it is peculiarly adapted
2d per 133 \ lis.	from not being liable to injury if stower
le sea-wood codected on the submer 18	Separated from the stiff fibres up bn2)
y the below-lant or Sea expsies ce	Prepared for manufacture or exportation. Prepared as sennit or coarse line, for make
portation to China.	The hairy outer-covering of the Bonasus Gummutus, or Gummuti Palm as collected from the tree. This fibre is much estimated from the tree. This fibre is much estigated for making rope, especially cables for making rope, and the state of the tree in the state of the
33 [a] Talli Nanas bas 1997 no beto	Pine-apple plant by a very simple process
ges in the neighburhood of Singapore	The tortoise-shell of commerce. The en-
Bill Turtle or their relugiture should	tire shell, or head, [as it is called in the mercantile language of these islands) con-
and for making felling	mercantile language of these islands) con-
lible sea-slug, called also beche ele	sists of 13 main pieces, with a number of small edge or border pieces called claws
collected in large quantities through	£218d per catty of 16 oz. Troy.
36 Sharks Fins abust Manifa 3d	Used in China as an article of food.
37 Sharks Fine out Jacktraits of Ma	There
35 Mother o'pearl Shell Arru Ids Sult 36 Sharks Fins about Mindle 37 Sharks Fins out Straits of Ma 18 Bees' Wax Borneo 1991	The Bee of the Indian Archipelago does not make its nest in hives as in Europe, in
	but suspends it from a branch of a tree, in

1	Place of Pro-
No Name of Article. Place of production.	No Name of Arts. Remarks. TA To small on
No Name of Article. production.	
	which position they may be seen forming
Water Units	masses of considerable bulk. Certain trees
AND DESCRIPTION OF THE PARTY OF	become favourites and are selected by
Principal Control of the Control of	them year after year for many generations
	although often disturbed by the taking of
The state of the s	their nests. These trees become private
	property among the eastern tribes and are
	handed down from father to son, lood of
e Amboyna do of comme W. Royal of	finded down from father to som lood of £7 10s 0d per 133 1-3 lbs. £6 13s 4d per 133 1-3 lbs. £5 8s 6d per 133 1-3 lbs.
le slab, 7 de ni long, 4 ft. of uro	45 8s 6d per 133 1-3 lbs.
40 7 Gutta Percha Malay Penin	
Hyper of boried and guilling sula (Johore)	To see a second
41 Resin or Damer . Malacca	913
42 Lakah-wood Malay Penin.	the sense and the
aldernh vyev si doidw bullet Perak)	This article is not yet collected for com-
43 Gum-lac deilog deil Singagore	This article is not yet collected for com-
Molucca seas. It is prepared in large	the island has only recently been ascer- tained. Parties in England acquainted with the properties of this article (would
be such as this and the circular speci-	with the properties of this article (would
can be obtained in almost any quanti-	iculars as to its quality and value, as it is
in the precaution is taken of ordering it	igulars as to its quality and value, as it is stated by the Malays to be abundant in the jungle of the neighbouring Peninsula.
ing the previous trading season. File	the jungle of the neighbouring Peninsula.
44 Root of the Mang	istated by the Malays to be abundant in the jungle of the neighbouring Peninsula. Morinda umbellata. Used extensively as
esepted to the bxulbidion to the ests	all the state of t
- Digit of - Tidde arts id a sito of 20 Ppiet	a red dye throughout the Archipelago.
46 Sapanwood (Root), Phillippine Is	191
offy parts of the land of the lands of the	See No 110 & 111 CO 6s 8d per 133 1-3 lbs
47 Kayn Kudrang Malacca	See No. 110 & 111. £0 6s 8d per 133 1-3 lbs Furnishes a yellow dye. £0 12s 6d per
-price in one to land in passed	133 1-3 lbs.
48 Samak Bark . Singapore	. £0.8s,4d per 133-1-3 lbs. hoow good I am
49 Mangrove Bark Singapore	For Tanning leather, nets, and cloth.
see large circular slahs are obtained by	133 1-3 lbs. 13 1-3 lbs. 10 Ss 4d per 133 1-3 lbs. hoov soud! To Tanning leather, nets, and cloth. 20 0s 9d per 133 1-3 lbs.
ing advantage of the spurs which pro-	diam tree formshee's paster like he la
ing advantage of the spurs which pro-	URE WOODS.
If her not endiciont dissipator and H	odilled as flooris for obline non-Calabara
50 Siam woods your Pinang or Pri	Res occasionación noch meti l'atomic de soil
slet eslaw litere as 9 feet in diam ter	The state of the s
of Ebony of a more see standonts 52 Wild Durian long of a see of bo 53 Uncertain A lessel of obtained and 54 Angsena wood	the tay is the Archipe and which products
53 Uncertain A stage M. ref going do	off he fid name to the Carle de line of the
54 Angsena wood a stim erodegnie	do d
nt of the collection below available	ove 0. 55 per 183 1 58 The sapantee of fin time a red declaration The sapantee of
er the close of the Extinuous of	offenianes a red die losards the tart the
The state of the s	PRICE AND REAL PROPERTY AND ADDRESS OF THE PROPERTY OF THE PRO
nuscoms. I composition	LIE SEE SEE SEE SEE SEE SEE SEE SEE SEE S
59 Do	as cut from the lange previous of
60 Baloh most bariette si t do	78 Kayu Buka Moluccas (Ce-
a Baloh bungan and di da and do	avolute admissil in the that of the little
62 Root of Betel nut soon I ad	old dozenio in the parole To and at
gap 96 by the Pastern tr. 991 cm. Arrn and June 200 cm. Arrn and	78 Kayu Duka . Moincoas (Ce-
and Arra and unacocognitate arra and	Con Lead to the off OF Seed Cer
heop by weight. It is much 200 1	oer feet be en sold
fare wood both in Fully attended	men a dd per 100.
Children Averaged offorther the pulping off	and the same of th
67 Siam Wood state do do	29b = 10d per 200
1 .1 .00	
THE PARTY OF THE P	

	STATE OF STREET	THE REAL PROPERTY.	
No	Name of Article		No Name of Article. production.
69	Timbusu od vara v Baloh baloh Baloh Bunga han	Pinang or P. W. Island.	of loans against all all a
71 72 73	Pinang wood	em year iter ve hough of ten dis	In Just 10 per 133 y 103
74 75 76	Balobodin maises of Ibool-wood, redistriction wood, add 8-1	do do Moluccas (Ce-	acarotat
	teg tos	18s 4a (mars) 8s 6d per 183	The Amboyna wood of commerce. Oblong table slab, 7 ft.9 in. long, 4 ft. 5 in. broad. Imported in considerable quantities into Great Britain during the period in which
35	Marian PHIENCE The	Blocked Lines in	the Moluccas were British possessions, but
m- on	s yet collected for co	is article is no	sation of our intercourse with those is- lands. This wood, which is very durable and capable of a high polish, is abundant at Ceram, New Guinea, and throughout
-19 bet	y recently been ase n England acquain s of this article (we hy sending out pa	e island has on ned. Parties	the Molucca seas. It is prepared in large
t is	rality and value, as i	lars as to its q	ty if the precaution is taken of ordering it
.sn	tergrapouring renaised. ta. Used extensively out the Archipelage.	orinda umbella	Kayu Buka of commerce is the knarled excrescence of this tree—see No. 78. Presented to the Exhibition by Messrs
26 27 edf	CO 68 80 per 1331-	e No. 110 & 111	ters, with a request that in the event of the collection being broken up after the
per	w dye. £0 123 6d	mishes a yelle 133 1-3 lbs.	deposited in one of the national ind-
_	Lingoa wood all 8-	per la bandas za	These large circular slabs are obtained by taking advantage of the spurs which pro-
_	level earther ketter	WOODS, SHE	ject from the base of the trunk, as the tree itself has not sufficient diameter to furnish such wide slabs. They are occasionally met with as large as 9 feet in diameter,
	CENTRAL PROPERTY.	the state of	met with as large as 9 feet in diameter, but the usual size is from 4 to 6 feet. The wood takes a fine polish. Presented to the Exhibition by Messrs Almeida & Sons,
	(#1.20 Name)	of the part of the part	of Singapore, with a request that in the event of the collection being broken up
	other ortholography	National Stands	slab may be deposited in one of the national museums.
78	Kayu Buka	Moluccas (Ce ram)	. This wood is obtained from the knotty
	Starks Plot	Arra Marking	of the Lingoa tree: Tt is brought to Singapore by the Eastern traders from Ceram, Arru and New Guinea, and is
	Hope Was	(Sparse), so line	sold here by weight. It is much esteemed as a farry wood both in Europe and China, but the demand in Europe seems to have degree and of late years.
	1	1	decreased of late years. Boow mais 70

USEFUL WOODS OF THE MALAY PENINSULA.

The second second	duction	SERVICE STATE	RROM NATIVE	NAME OF THE OWNER OWNER OF THE OWNER
9 Bintangor wood	. Malay	Penin-	1 0	
The state of the s	sula .	on Datas	In general use for	planks, masts and spa
rks.	Rema		ec, in fact it hold	s the same position in th
	Stronge 158		Straits settlemen	ts that the pine holds
		2019865	America. In the	he greatest abundan re, exported in a lar
			around Singapo	re, aported in slar
Kledang			quantities to the	Mauritius, California &
Beliong	,,		Complete Lace	il Gleaned Rice.
	2)		Beak Bushine	2 Katjang Ejo or green
Changis	10. "		han) Sumbawa	Peas.
2 Klat 3 Timbusu	, ,,		Sumatra (Assa-	
4 Kayu Brombong	" "			
	" "		nan)	4.
5 Angsanah 6 Tampinis	22		Maiacca.	in Do. prot ayam .
7 Tanpang	" "		ob.	O Ejin
O V nonii	, ,,		do.	26 (a) Dammar Batu:
8 Kranji 9 Slumar bas yos	d se a delic	onsidere		a resin.
Simpoh Bukit	rittous qua	r its nut		Pulut rice
1 Krantai	"		Commence of the second second second	A - 50 - 171
2 Kamuning	Simate.	(Pa-)	end do obo	28 Pulut Rice (dark
3 Simpoh Ryah	"			variety.ob my war
4 Merbow	, ,,		Singapore	
5 Medangsi Miniak	. ,,,		bufactions at P	plucked from the
6 do. Buah Yeah	,,,		ogogoma:	tree] [asti
7 do. Konit	Dei bung		Singapore	30 Do., shelled
8 do Kitanahan	" "		do. ob	Mace
8 do. Kitanahan 9 do. Tandoh	,,,		Pinang	32 Nutmegs
Bilion Wangi	,,,		ob ob	. Do.
1 Jambu-ayer Utar	, ,,	odak alti	To tribes. ob	Mace Mace
2 Peragah	, ,,	Notice and	ob.	35 Cloves
3 Kayu Arang	"	Street He	Singapore	36 Black Pepper
4 Leban	,,	Samuel W.	drn by field and	37 White do.
5 Ranggas	",	ase of the	Malacca	35 Cimnamon
6 Bras-bras	distribute,	No. William	southerned ob	38 (a) Katjang Tanah
7 Glam	,	Theres:		or ground Nat
- Carolli	100. ,,		The Glam tree ful	rnishes a paper like bar
8 Poolai-wood	E. Mach Ph	のあり作品	much used in caul	king the seams of vessel
9 Sandal-wood	te mater	Do vou	Used as floats for	fishing nets visitev
nd neighbouring	Timor I	natrab	An odornerous wo	ood well known in com
	The state of the s	#43 KUUSK	merce. The islan	d of Timor is the bal
	19 3000 66	Biographic	country in the Arc	chinelago which produce
Sapan-wood	PAR	10000000000000000000000000000000000000	if in any quantity	: LILIS OU PET 135 % YO
do. do.	Siam	endsmar	Lu os od per 153	41 Do. (sman size) .ed
400	Phillipp	ine Is-	do.	42 Sago Flour.
THE RESIDENCE OF THE PARTY.	lands	1. 1- 10 CONSTITUTE	£0 9s 3d per 133	The sapan woo
	Sha (Lie	gy)	furnishes a red dy	e, and is, in fact, the Archipelago Exporte
THE RESERVE OF STREET	beer ld.	19	log-wood of the	Archipelago. Exporte
Canes	1	10	in large quantities	to Europe. L Dlowlor
	Malacca		As cut from the	jungle, previous to be
	1		ing subjected to th	he process of smoking
1			which gives the c	ane the rich brown tin
'animalian animalian	1	1	so much admired	in Europe. £0 10s 0
do			per dozen	with the later of the total of the total
uo.	· do		£0 3s 6d per 100.	.51 Smelted Antimony
do.	· do	400000000000000000000000000000000000000	Smoked. £0 10s 6	d per doz. aiT 23.
do.	· Sumatra		£2 10s 0d per 100	statisticality, and a line
uo.	· do		£3 2s 6d per 100.	
uo.	· do	7 ,000	1 do 1 do 1 do 1	h ch is of Hind ob 146
	Malacca	Strong val	£1 Us 10d per 100.	There are trained of 199
Vegetable Tallow	. do	TOTAL PROPERTY.	was tou per 100.	00 (00)

AGRICULTURAL PRODUCTIONS, AND TRUBULANCES AND

sti di valle di anti la proper de la	VITAN MORFESSION NATIV	VE PRODUCE. sloin to small of
121 Cleaned Rice. Sumatra (Assa han) Peas. Sumbawa Sumatra (Assa han) Sumatra (As		79 Bintangor wood . [Malay Penin]
121 Cleaned Rice. Sumatra (Assa han) Peas. Sumbawa Sumatra (Assa han) Sumatra (As	general use for planks, masts and spars	il slue
121 Cleaned Rice. Sumatra (Assa han) Peas. Sumbawa Sumatra (Assa han) Sumatra (As	No blo Tame of Article, the duction tier	Remarks.
121 Cleaned Rice. Sumatra (Assa han) Peas. Sumbawa Sumatra (Assa han) Sumatra (As	1901 Paddi orgice in the Malacca bage	as a second
Peas. han) Do. Do. Sumbawa Sumatra (Assahan) Malacca. do.	nantities to the Capritius, Califaland and	No Kledana
Peas. han) Do. Do. Sumbawa Sumatra (Assahan) Malacca. do.	121 Cleaned Rice Do	81 Beliano
124 Katjang Tahoo. Sumata (Assumation)	122 Katjang Ejo or green Sumatia (1250)	Changis of the land of Changis
124 Katjang Tahoo. Sumata (Assumation)	Peas.	82 Klat Derror
125 Do. prot ayam . Malacea. do. 226 (a) Dammar Batu : a resin. do. do		88 Timbusu
125 Do. prot ayam . Malacea. do. 226 (a) Dammar Batu : a resin. do. do	han)	Layu Bromong .
a resin. 127 Pulut rice	125 Do. prot ayam . Malacca.	tion of onteinte burse a sinicoreT as
a resin. 127 Pulut rice	126 Ejin do.	STATE OF THE PERSON OF THE PER
127 Pulut rice		capable ce a ligh pousit fing X 88,
128 Pulut Rice (dark variety: The Nutmeg [as plucked from the tree] 130 Do., shelled 131 Mace 132 Nutmegs 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 Cinnamon 138 (a) Katjang Tanah or ground Nut 138 (b) docardo: (brownius or ibeau double) 139 (b) docardo: (brownius or ibeau double) 130 Pearl-Sage(ist size) Sugapore boundary, arriety beau grants and a docardo: (brownius or ibeau double) 139 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Do. (small size) 131 Mace 132 Nutmegs 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 (a) Katjang Tanah or ground Nut 138 (b) docardo: (brownius or ibeau double) 139 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Do. (small size) 131 Mace 132 Do. 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 (a) Katjang Tanah or ground Nut 138 (b) docardo: (brownius or ibeau double) 139 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Pearl-Sage(ist size) 130 Do. (small size) 131 Mace 132 Do. 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 (a) Katjang Tanah or ground 139 Do. 130 Docardo: (brownius or ibeau double) 130 Pearl-Sage(ist size) 130 Docardo: (brownius or ibeau double) 130 Docardo: (brownius or ibeau double) 130 Docardo: (brownius or ibeau double) 135 Cloves 136 Black Pepper 137 White do. 138 Cloves 139 Docardo: (brownius or ibeau double) 139 Docardo: (brownius or ibeau double) 130 Docardo: (brownius or ibeau double) 131 Docardo: (brownius or ibeau double) 132 Docardo: (brownius or ibeau double) 133 Docardo: (brownius or ibeau double) 134 Docardo: (brownius or ibeau double) 135 Cloves 136 Black Pepper 137 White docardo: (brownius	a resin.	Considered as a delicacy and much le les
tree] 130 Do., shelled 131 Mace 132 Nutmegs 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 Cinnamon 138 (a) Katjang Tanah or ground Nut 138 (a) Katjang Tanah or ground Nut 138 (b) doe and o brown use of been down variety) start a span and see down and reighbouring 139 Pearl Sago(1st size) Singapore be an array and see down and reighbouring 130 Pearl Sago(1st size) Singapore be an array and and a semi-sard down and see down and reighbouring 141 Do. (small size) and semi-sago and neighbouring 142 Sago Flour. 143 Arrow Root Flour: 144 Bearl Arrowb Root belt a sendant and semi-sago and neighbouring 146 Gold Dustouri of Byr a sedaint and followers and semi-sago and semi-sago and neighbouring 146 Gold Dustouri of Byr a sedaint and followers and semi-sago and semi-sa	127 Pullit fice	for its nutritious quantifierd dogmis 08
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tree] 130 Do., shelled 131 Mace 132 Nutmegs 133 Do. 134 Mace 135 Cloves 136 Black Pepper 137 White do. 138 Cinnamon 138 (a) Katjang Tanah or ground Nut 138 (a) Katjang Tanah or ground Nut 138 (b) doe and o brown use of been down variety) start a span and see down and reighbouring 139 Pearl Sago(1st size) Singapore be an array and see down and reighbouring 130 Pearl Sago(1st size) Singapore be an array and and a semi-sard down and see down and reighbouring 141 Do. (small size) and semi-sago and neighbouring 142 Sago Flour. 143 Arrow Root Flour: 144 Bearl Arrowb Root belt a sendant and semi-sago and neighbouring 146 Gold Dustouri of Byr a sedaint and followers and semi-sago and semi-sago and neighbouring 146 Gold Dustouri of Byr a sedaint and followers and semi-sago and semi-sa		93 Simpoh Ryah
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Pinang do. d		95 Medangsi Miniak .
Pinang do. d	tree Singapore	96 do. Buah Yeah
do. do. do. do. do. do. do. do.	791 Maga do.	beented to the Exhibited and on the
do. do. do. do. do. do. do. do.	132 Nutmees Pinang	A heida & Soes o Singapo dabag ob 00
136 Cloves 136 Black Pepper 137 White do. 138 Cinnamon 138 (a) Katjang Tanah or ground Nut 138 (white variety) deir ut sent mall) ed 139 (b) do and o (brownius) at been donn variety) sten anista notes of a been 130 Pearl Sage(Ist size) Sugapore be an matra, Borneo van et at tomit to taste ed? even matra, Borneo 130 Pearl Sage(Ist size) Sugapore be an matra, Borneo van et at tomit to taste ed? even matra, Borneo 140 Do.; (2nd size) 13 evidency van at 141 Do. (small size) ad 200 ap do 30 do. 142 Sago Flour. 143 Arrow Root Flour 144 Bearl Arrow Root b lear a sedainus 145 Gambier seleginloth ado bown a 146 Gold Dustour o edenmes (Sanga) 147 Ardoovyn sland 41dero Sanga) 148 Ardoovyn sland 41dero Sanga) 149 Coll Dustour o edenmes (Sanga) 140 Coll Dustour o edenmes (Sanga) 141 Ardoovyn sland 41dero Sanga) 145 Ardoovyn sland 41dero Sanga) 146 Gold Dustour o edenmes (Sanga) 147 Ardoovyn sland 41dero Sanga) 148 Ardoovyn sland 41dero Sanga) 149 Ardoovyn sland 41dero Sanga)	133; Do uo.	
136 Cloves 136 Black Pepper 137 White do. 138 Cinnamon 138 (a) Katjang Tanah or ground Nut 136 (white-variety) dain in earl male and variety) also guide holders of a head variety) also guide holders of a head variety) and guide holders of a head 139 Pearl Sago(Ist size) Singapore bo an matra, Borneo variety land and in the late and respondent deliftwo pales data and reighbouring 139 Pearl Sago(Ist size) Singapore bo an matra, Borneo variety land and it to intale and respondent deliftwo pales data and reighbouring 139 Pearl Sago(Ist size) Singapore bo an matra, Borneo variety land and the late and respondent and reighbouring 139 Pearl Sago(Ist size) Singapore bo an matra, Borneo variety land and reighbouring 140 Do. (Small size) 12 will done you in it 141 Do. (small size) 2.48 2300-94 b 300 300 318 (a) Katjang Tanah bow - land bow - l	194 Mace	101 Jambu-ayer Utan . 100 3 Tollos 10
Malacca (a) Katjang Tanah or ground Nut in (white variety) deir ui eent male ed. (b) the mide (browning on been dean variety) item on item in een dean variety) item on item of item on item		02 Peragah
Malacca (a) Katjang Tanah or ground Nut in (white variety) deir ui eent male ed. (b) the mide (browning on been dean variety) item on item in een dean variety) item on item of item on item	197 White do. do.	00 Kayu Arang .
138 (a) Katjang Tanah or ground Nut In (white-variety) siam in each male of male to make the control of the male	138 Cinnamon Malacca	Language
or ground Nut ins (white exariety) sain the and male of the warriety) standard of the saint of	138 (a) Katjang Tanah do.	66 Bras-bras
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Pearl-Sage (Isteize) Singapore boon matern, Borneo and neighbouring the property of the proper	d as flow obling fishing pote (vising)	boow-islood of
vind sit is it tomit to healst add serion matta, bother separation of the process of solutions of the process of solutions and serions and serions of the process of solutions of the process of solut	130 Pearl-Sage(1st size) Singapore bo	The raw material implement in the raw material and neighbouring
Sapan-wood Siam	ce. The island of Timor is the balv	matra, Bornes and
Siam Malacca Long House In History Cones C	ntry in the Archipelago which produces	mobile usual size a com 4 to com
do. co. saint size so do. co. co. co. co. co. co. co. co. co. c	140 Do: (2nd size) 13 villamb villa	0 sapan-wood
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Canes Canes Malacca Malacca	143 Arrow Root Flour Singapore a	0.03 cr the abnot on being broken
Canes Canes Malacca Malacca	144 Rearl Arrow Root b de a sedsi	intole the case of the Exhibition it
Canes Malacca Malac	145 Gambier selegider A edlo lo boow	red may be deposited in one of the Lat-
148 Joseph Process of Spanish Malay Laminsum Jak Joseph Process of Spanish Malay Laminsum Jak Joseph Process of Spanish Malay Laminsum Jak Joseph Process of Spanish Jak Joseph Josep	146 Gold Dustonn of earth 1990 33	2 Canes Melacos Messes
inis awerd district and sand a la (Klaytau) inverse district and sand a la (Klaytau) inverse district and sand a la constant and a la constant	ing A wall Jungle, previous to	BUTH
150 do Malaccasoch is Bornes ob Cob Cob Cob Cob Cob Cob Cob Cob Cob	water the rich brown Klantau	bidy wood is obtained from the and
150 do 151 Smelted Antimony 152 Tin .sob reg b Rorneo bo & 60 and	see Ampled in Europe. Lobio 966	angle escences which re found to the re-
151 Smelted Antimony 152 Tin .sob req b Malay Peninsur- la (Latani) 0 5 153 do	150 do Maiacca 950	ob 3
153 do do (Malacca) do (Parani) o (Malacca) do (Parani) o (Parani)	151 Smelted Antimony Dorlies by	asu-ti
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Vegetable Tallow do do do to	154 do do Paha	ang) of demando trope start of
	155 do . Dodoed Joho	Vegetable Tallow . do

	TEXT	ILE MATERIA	LS AND FABR	ucs.	
	marks.	Hace of		Name of Article.	10%
	THE PARTY OF THE P	DI6	duction.	NAME OF STREET	1
No	Name of Article	Place of pro-	II Re	emarks.	-
208	the silk three silks thr	le growth of T	D AB CHALLED	the forest that at	Avious
150	mali Ramai dia like	Singaporeuboull	Rami is a kind of	nettle the rind of w	hich
101	various stages of	d from China.	furnishes a thread	remarkable for street	north
· 77.6	preparation Pyllish I	offour and crees of	and durability !!!	See Nos 227 & 220	Mar
158	Bark of the Trap.	Singapore mi all	The Trap is saw	artocarpus, which	also
	tree	Town dinterior	Turnishes the Gut	ta used as bird-lime	see
	一种自然的影響。編的		No. 17. The Bark	is used for fishing l	ines,
	DI L. CI	do.	cordage, and nets	tsee Non 230 gnoral	182
	Plantain fibre.	ilk and cotton m	do. (Acheen)	do.	1831
100	Aloe or Agave fibre,		do. (do.)	Salaer or trowsers .	
161	prepared as thread.	do.	Camboia adT	ob interest of ideal	185
101	Pine-apple fibre, 3 qualities q svitan to	Il the matcobils	A -A PRITERING	the Committersula	187
161	(a) do. prepared for		cheen) being	mat Starnsore, but	A Principal
	weaving cloth	Singapore	do. Palembang	been made for nobil	188
162	ditto cordtwine .	do.	do. (Acheen) !	set of large beb	085
	Fibre of the musa or	The said of the said	do. Palembang i	his manufactureobes	00 F 111
	plantain-stem .	do.	Texcised .ob	Silk Sarong b mis.	IQI o
164	Raw Cotton (gossi-	Sumatra. (A-	THE RESIDENCE OF THE PARTY OF T	POSTA CONTRACTOR STATE TO CONTRACTOR AND	DE WEST OF THE SE
	pium herbaceum)	cheen)	2nd do	£0. 0. $4\frac{1}{2}$ per lb. av £0. 0. $2\frac{1}{2}$ per do. £0. 0. $2\frac{1}{4}$ per do.	AGGI III
100	Raw Cotton (gossi-	Sumatra. (Pa-	3rd do	£0. 0. 21 per do.	193
	pium herbaceum)	lembang)			
167	Cotton Twist .			Palembang by nati	139E
10	adorning the head	Sumatra Pa-	anulaethren at	Inbroidered Cloth.	TOT
	NAME OF PERSONS ASSESSED OF THE PERSONS ASSESSED.	llembana do moli	Lat amality CO C	Od non hundle afco 1	and a
20	hich the Bugis sard	v no mool-bus	2rd do. foodsi3d	per bundle of 64 do	1805
-31	th in the process of w	re made, with cle	3rd do. £0. 4. 2d.	per bundle of 26 do	
16	Bark Clotho emeri.	Malay . Penin-	Manufactured by	per bundle of 64 do per bundle of 26 do the Semangs or Ori	ental
(3.55	Land menonen artif of Mr	Appropriate the contract of	TINEETTO LITTUES.	The state of the s	
16	the parts of obnich	(Celebes) (Kaidi	Made from the	bark of the paper	Mul-
170	no asout ulim puoc	ttered to conwe	berry.	abourers and export Guinea; 11 to 1960 to om native produces b	S STORY
30	Coarse Cotton Cloth	ame itsoft find	Worn by field I	abourers and export	ted to
17	Cotton Clother of	Borneo N. W.	Manufactured for	Guineacia 10 190016	1981
	some thread.	Coastaile a vo	Dyak tribes and	. lead W gainaig	y the
17	do.	do.	do	I. smart at Summinda	20001
17	do.		FANCED MANT		
17	do.	A POST CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	THE STATE OF THE S	aking a small big like	-
17	Salendong of Scare	Malay Peninsu-	Embroidered wi	th gold thread H init	200,2
78	Ama TAOS	la. (Tringanu)	Palembang .	ASSESSMENT OF THE PROPERTY.	0 2000
1/3	ol(a) do. do hatalar	Malay Peninsula. (Pahang) Malay Peninsula. (Tringani	do ob d	lo.s net is madeby	201
73	Brevious de Printe	la. (Pahang)	Thethe die	No. 107 to ob	202
-	Silk Handkerchief.	Malay Pennsu-	do do	10.	1002
17	Silk Handkerchief.	lla, (Tringanu	do ob d	05	204
	Tanukerenen.	la. (Lingy)	do ob o	Vriting Box.	C. C. M. W.
17	Salendong or Shaw	Timor Id.		st remote of the E	-
	l or while	Timot zu.	islands in which	textile fabrics are n	and a
	[a] Pishing Buck			untries beyond prod	
	Pieds Moreau	60.	no other cloths	than those of bark b	eaten
		1	out. The textur	e of the cotton cloth	s ma-
	arpoon	De	nufactured in Ti	mor & the adjacent is	slands
	talk spear.	1 35 77 78 8	iclosely correspon	ds with those of thel	Battas
	Total Diff. or Name	40.	of Sumatra and	the Dyaks of Borne incl.) The manufact	q, (see
	Actio Des	do	Nos. 171 to 174	incl.) The manufact	ure is
-10	nele by Malay we	ormed in the ju	-levidently of gr	eat antiquity, and	must
	them into town for	en, who bring	have been introd	uced before that of J	avaoi
	ent number is con	soon as a suffici	the present time	which is of Hindu	rigin.
	toriours of a bear	st £0.0s 5d each	this list was c	The state of the s	1 222
	THE PART AND IN	glouppod.	THE THE PASS C	omittees and in up	The same of
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GERUPEL TEXTILE MATERIALS AND FARMICS
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No Name of Articles duction.
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doils to bair est estant to bail a si-introduced are made from familiar particular transfer of elda areas a constructed from China. To separate sometral structure of matter of particular for the construction and dyes of native growth where the construction are the construction of the c
180 Salendong or Scarf Sumatra Patun Cotton and dyes of native general of Asia
Dark to the transported Mish Kapis 14 sand processing, which also
181 Salchdong as beau and an and an and an
asti gamian of bosn at cheen) 7 11.0/db. 182 Sarong on petticoat do Balembang do.
Slik and cotton manager of the state of the
1951 do (40.)
186 Silk Cloth Camboja.
weaving cloth. Singapore Singapore de Polembang
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pium herbaceum) Sharta. (Pa-2nd do .ob (C. 0. 2) per 10.6 votel Sharta. (Pa-2nd do .ob (C. 0. 2) per do .ob (pium herbaceum) Sharta. (Pa-2nd do .ob (C. 0. 2) per do .ob (pium herbaceum)
196 Cloth d address Gambojanium ISilk. ob tel Trojto 197 Embroidered Cloth. Singapore (b spices) tables adorning the heads
197 Embroidered Cloth. Singapore of places and some stands of the Bugis same 198 Hand-homound and Celdoes of he Hand-homound on which the Bugis same 198 Hand-homound and Celdoes of the Hand-homound and Celdoes of the Bugis same 198 Hand-homound and Celdoes of
198 Hand hordinud 199 Celebes 3 .ob be Hand-loom on which the Bugis sares
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198 Hand-hora the process of war made, with cloth in the process of war made, with cloth in the process of war made, with cloth in the process of war
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Today on to Alad on the varietiered to correspond with those on the
Coarse Cotton Cloth Bali Mesti smarth orn by field Isbourers and exported to
199 Model of Frameino well bus mare To serve as a guide for setting up
of the torque but serviced to held yet me arrame used. He will be served as a guide for setting up to 199 Model of Frame not well be made to serve as a guide for setting up to the manufactured manufactured to the setting up to t
199 Spinning Wheel Singapore 200 (47
FANCY MANUFACTURES.
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200 Siri Box 2011 blog Sunatrajordus Previous to undergoing the process of
Palembang . quering see loutowing it of
201 do do. ob Lacquered plain. Flowered and completed. ob ob ob ob carry place. Previous to being the complete of the compl
202 do. do. ob Of Kaylu Buksa Previous to being 1
203 do. do do ob Quered of the Assertation of
204 do do. ob Laconered and completed abuse H alles
one Peramidal Boxes, the dett is rough It into Id.
207 Small lacquered box down ni abnala)
208 do bayed seight de de la contraction de la c
2001 rdo at 20 except meth 40 of point method
210 - 40 c gotton gift to britten sift . 100
2111 : OO co allow out - 2 model (MR) hours a guide
diosely corresponds with those of the Halls
Alsacine and the second of the
Valor Woley World Control of the Moley Wo
Silver of Transis in a property of the bir Formed in the jungle by Malay we self-salver of Transis because of the bir of
men, who bring them into tonder on as a sufficient number is collections as soon as a sufficient number is collection.
214 Salver of Trans dead from the fundle by Malay formed in the jungle by Malay men, who bring them into town for as soon as a sufficient number is collected to the fundle by Malay for the men, who bring them into town for as soon as a sufficient number is collected to the fundle by Malay for
Icose To. os ou cuch.

WA DINGER		
No Name of Article	Place of pro-	AGRICULTURAL AND INDUST
no name of Artica	duction.	Remarks.
215 Salver or Sweet me	at Sumatua	Place of
Thor	173 7 1	. As cut from the forest tree previous to
This suggest and the	and and the	being smoothed and lacquered. For the subsequent process see Nos. 216 and 217. Partly lacquered.
an the Cele.oblo 312	her state.obar ti	Partly lacquered.
218 Covers for Dishar	hough theoprincip	Completed.
ephibious animals are	MOOTHEOD VIISI	Completed. The ornamental work closely resembles that of the natives of Ceram, but the shell-work is not so fine.
for the wet land oul-	hiarmassin, S. C.	work is not so fine
221 Set of Boxes, Fittin	gi Borneour to	it
one within theother the instrument of the instru	Mota Ringin of	reit to the second to the seco
222 Tid of a Caren Ro	Coremgin S. C	10
and or a corain 20	(Moluccas)	The only specimen of this singular manufacture that the Committee
wo buffaloes and dil-	rawn by one or	abled to obtain at Singapore, but arrangements have been made for sending to the Exhibition a set of large boxes now in England. This manufacture has recently excited a certain degree of integer the
com weeds and control	oyed in clearing	Exhibition a set of large boyes now in
as allegaly about	e ground that P	England. This manufacture has recently
	by the brones	excited a certain degree of interest from
traits settlements as a	bourers of the	damental work of the art bears to the or-
seem on all long to .	Acres are a series and a series	The state of the star and the star in the
e lallang or coarse grass		
ow, preparatory to re- sear case 223	nd brushwood if	met with in Borneo, with similar ornamental work of shells or wampum but it is coarser. See No. 218.*
223 Segar case	Celebesto towitte	coarser. See No. 218.*
	STOWN AND WALL	Manufactured from Pandan leaf by natives of interior.
Kopia or skull cap.	Celebes .	Pandan-leaf. Worn by the Water
225 Chess Board	D	-ni namisiation enter . do. sattan cutter
225 Chess Board	Pinang.	Exhibiting specimens of the ornamental
226 Bugis Kapok B 9Z6 8	Celevey 192 of be	Model of an Orang Baai or State Barge. Mannfactured of Cloves by natives of Am-
227 Clove Model	Amboyna garo	Model of an Orong Rosi on St.
nd down the shafe.	ement is given by	Mannfactured of Cloves by natives of
228 Flower basket	dece rapiniy ap	Joyna.
229 lmit. Tea service mit	sed in squagge	100. Relling axe . 1000
The second second second	The second secon	Trescrited a youngest Bain Esq.
226(fal Planti	FISHING	
226 [a] Floating net	Singapore	amployed in taking a small kindtof home
sies des odes	A STATE OF THE PERSON NAMED IN COLUMN	THE THEORETH OF STREET OF THE PARTY OF THE P
227 [a] do.		
999 5-7 999	COMMERCIAL CONTROL IN	twille of this net is made from the
228 [a] Casting net	do.	he thread made in Java from mail dos
230 Land Diche Het		
230 la Fishing musico 230 la Fishing musico 230 la Fishing musico 231 la	In very general	256 [a] Betel Nut- singapore . M.
appears nesmil [d] 05	This instrument	eracker, act, action to also realto
the home mand eq.	been imitated by	hread of Trap fibre, see No. 158.
232 [a] Eiching	140 4s 2d cach.	lade of Java cotton thread, tanned with the fruit of the mangrove.
232 [a] Fishing hook Fish spear	do.	ade from thick brass wire juns 0000 1702
	AND THE RESERVE AND THE PARTY OF THE PARTY O	or spearing large tish in the alasm Jan
234 Harpoon	The second second second	dienerrows of the property
TISh spoon	do	striking auyongs and large fisher
236 Fish gig Turtle peg	do.	2601 Sieve.
- artie peg	THE RESERVE OF THE PARTY OF THE	
and the same of th	I HO	hen the turtle is struck the peg or har- on comies out of the socket in the staff
238 Fish trap	-1-	a the life Molle remains attached
A set of 13		this list was completed, but in time to
be forwarded by the Ingle	as obtained after	this list was completed, but in time of
- Lingto	vou.	Contract of the Contract of th

THE PROPERTY &C.
AGRICULTURAL AND INDUSTRIAL IMPLEMENTS &C.
duction Remarks.
Name of Article. Place of Al. STIBILL Remarks we to revise of the property
No myanig of the trade paint of the trade of
107 Sumatra [Pa-Complete with frame. This shows a much 239 Hand-loom 1 222 Sumatra [Pa-Complete with frame. This shows a much lembang] the higher state of art than the Celebes, loom, lembang 1 the higher state of art than is identical.
239 Hand-loom lembang higher state of art than the Colored higher state of art than t
heteland although the principle in two buffaloes.
239 Hand-loom Sumatra [Pa-Complete with frame. This shows a meeting higher state of art than the Celebes, loom, lembang] the higher state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the Celebes, loom, lembang although the principle is identical. The state of art than the celebrate of a state of a state of art than the celebrate of a state of a
ture of rice, to which the use of the passal
is almost exclusively comment em-
ployed in turning up the soil in plantation
or large hoe, being the institution plantation of large hoe, being the institution of large hoe, being the soil in plantation in the soil in plantation of large hoe, being the institution of large hoe, being the soil in plantation.
-nd and a strain and part and a reputational culture. 2011 (a) we obtain a strain and a strain a
241 Model of a Harrow, add add of bel Drawn by one or two buffaloes and em- 242 Model of a Sacrifier and a specific played in cleaning from weeds and lallang
et mon sexod egral to tes a notificial proyect in clothat has already been broken
242 Model of a Sacrifier sade and star Drawn by one or two bunners and lalling two saxed agral to be a golden ployed in clearing from weeds and lalling won saxed agral to be a golden ployed in clearing from weeds and lalling two saxed agral of the ployed that has already been broken will passed an arrange that the property of the ployed that the property of the property of the ployed that the property of the pr
most assistant to sorgan fedosor sools of the very general use among the straits settlements as a
vide 2000 sglin and single the ground that has already scenarious said subscription as the second to sorgeth matrices a belief up by the plough, and research to sorgeth matrices a belief up by the plough. 243 Model of a Chung-hidoser solo silin very general use among the field- that was a subscription of the Straits settlements as a look or darge. Hoe six to violate and labourers of the Straits settlements as a look or darge. Hoe six to violate and labourers of the Straits settlements.
kol or large Hoe state Area landing instrument. an analog in instrument. and digging instrument. 244 Model of a sort of do a firm so Used in clearing the lallang or coarse grass 244 Model of a sort of do a firm so Used in clearing the lallang or coarse grass 245 Model of a sort of do a firm so Used in clearing the lallang or coarse grass 246 Model of a sort of do a firm so land brushwood from lands that have been
244 Model of a sort of do ni driv sel Used in clearing the landary of the sort of and brushwood from lands that have been allowed to lie fallow, preparatory to reallowed to lie fallow.
Scythe die fallow, preparatory
23) Segar case Celeb. noitavitles anniactured from Bandan leaf by nat ves
245 Instrumention teap
245 Instrumentiorreap- ni ing Paddi odt yd no do santidad 246 Rattan cutter Story of the document of the santidad
246 Rattan cutter Singapore idid to the moveable blade calcula-
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248 do. ted to serve both as axe and any ted to serve both as axe axe and any ted to serve both as axe axe and any ted to serve both as axe axe and any ted to serve both as axe axe and any ted to serve both as axe
248 [a] Augreo issel at state in 1990 vement is given by moving the shaft.
208 Flower boot at the control of th
To Palling ave do ob 1
250 Malays Carpenter's 15 370 251
tavo GAND HNIHELL
251 Gouge, chizel and Malaccar ACD strong of the small strong and
202 manocanta isingapore of the
253 Malay iparang is 200 Sumatra of A 254 Sword and sheath . Sumatra of A 254 Sword and sheath . Specific to the cheen layer and sheath
254 Sword and sheath is chemical and control of the mort sham at the chemical and control of the
and from the series of the ser
256 Rancong of seals chambered of the dagger more as to chambered of the seal
256 Sword sheathers : Singapore In very general use among the person of actel who are nearly all consumers of actel who are nearly all consumers of actel and acted to the state of the
256 [a] Betel Nut-Singapore who are nearly all consumers of the had cracker. Who are nearly all consumers of the had cracker. Set o'N 992 or it qu'il to bear This instrument appears never to had been imitated by the home manufactures to be a set of the set of th
dir bonnat begins of the first of the home manufacture that begins to the home manufacture
nily bonnes thousand the time of the 48 20 com.
257 Cocoanut grater and do mort a £0 4s 2d each. 257 Cocoanut grater and do mort abad. 258 Ladle adt in ital ad Malacca age sol. 258 Sandals or wooden a dotted to state of the do more and a few more
258 Hande and in their doubt to retely
258 Ladie od m. den graden trade di to ustati od noogali s 259 Sandals or wooden trade di to ustati od noogali s shoësi sprai bna se stynik gai firit of od noogali s shoësi sprai bna se stynik gai firit of od od noogali s
Shoes Salat this of Cincapore
260 Sieve. 261 Fan for cleaning rice do Bawian or Bu-V ob Seq Situation Sequences
262 Basket out Mounts wang Id-Java
Sireh trap
Singapore
A set of these hoxes was obtained after this list was completed, but in the Laglewood.
to angionood.

o Name of Article.	Place of II Production.	.oVI Remarks.
65 Gutta Percha Jug	Y COLLEG	SHPPLEMENTAR
and Basin .	Singapore	The think the Relieve Agent when the
66 do. do. Timba or		To be forwarded by the Mail
Draw-bucket 30%.	Steameroun	
67 do. Bucket .	1851. ob	January
TITLE OTS HOUSEILO		N.B. The Articles forming the Su
se marked in the lis	DOMESTICS M	ANUFACTURES, pained of bensur
89 Bugis Mat .OVI III		Dente and Blew Significa its
70 do	do	inglewood. M. Loos and C.
71 do	do LE BUCO	NATURAL
12 Rattan Mat	Massin]	
77 Mat	Borneo Proper	No hame of Article. Place of
78 do	Borneo Proper Malay Penin-	No hame of Article. production.
TO SECURE OF THE PARTY OF THE P	lenla Pulo A or	
79 doad 381.10 lq 191.	Phillippine Ids.	Edible Bird's Nests. Java Petroleum or Earth
84 do	Pulo Siantan.	
85 do	Malacca Malacca	The Late and Control of the Control
86 Small Articles	resin usedobiste	Bankuang of Mat material.
88 Nest of 9 baskets	Bawian mass 9	do.
89 Covers for provi-	Borneo [Banjar	White Dammar .serimfor of Ball Made of Palm free:
sions &c.	Massin lds 1999	Thought on the state of the sta
91 Hats as gibal for.	Della bloom old	8 Kanari Nut lava.bu
92 do do de most hongs	Singanore	A Particular State of the Control of
93 Specimen of basker	here the Canarit	W 1-11 C) Arganiers con
WOFK VERNER STEELS	Heawign	A SECTION OF THE PROPERTY OF T
294 Set of baskets 295 Bamboo Fans	Singapore	
295 Bamboo Fans	Bawian Visco	The factor of the server of th
000 17 3.5	. Duman	
cool nobla or Mussulman	REEL DELBARITHE	
Cap,	Malacca	Basket-work.
Cap,	Malacca MODELS OF	Basket-work.
Cap, Cap, Cap Cap	Malacca MODELS OF 1	Basket-work. NATIVE VESSELS.
Cap, Wodel of a Lanupirate prahu of Min	Malacca MODELS OF 1	Basket-work. NATIVE VESSELS. We of about 60 men. The stage or platform the mast, with the graphing backs attached
Cap Good Model of a Lanu pirate prahu of Min danao.	Malacca MODELS OF 1 Carries a cresuspended to the end, is	Basket-work. NATIVE VESSELS. We of about 60 men. The stage or platform the mast, with the grapling hooks attached used as a bridge for boarding a prize.
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Place of II No.

Remarks.

Name of Article.

SUPPLEMENTARY COLLECTION of all bus missed bus warded by the Mail Steamer in the carly part of To be forwarded by the Mail Steamer in January, 1851. 05

N.B. The Articles forming the Supplementary Collection are distinguished by being numbered in red crayon. Those marked in the list with an asterick were forwarded with Collection No. I in the Ship " Inglewood,"

		NATURAL P	Rattan Mat : SAOITSUGOS
No	Name of Article.	Place of production.	77 Mat Marian Proper Proper Remarks 188 Months Public Marian
11	Edible Bird's Nests. Petroleum or Earth	Java	From £500 to £583 per pl. of 1833 lbs avoid
	Oil	do	[fabl sadmanA]
3 4	Soap Nuts Dammar	Sade of Barobuan	Used in washing A resin used instead of pitch for paying
5	White Dammar	ob	Most of 9 baskets , closesy to amese att
6	Gutta Podoh Bees' Wax	Billiton	Sions &c MxaW sldatsgaV
	Kanari Nut	Timor Java	This production is not indigenous to Java
Total Control	AND THE PARTY OF T		but has been introduced from the Molucca where the Canari trees afford shade to the
		ngapghe selve	Nutmeg plantations: This description
		ac.	nut is eaten as a fruit, and the flavor closely resembles that of the almond. The
MBIS	Gauges had de	Serve textes	uncultivated variety produces a nut remarkable for the quantity of oil it contains
	SHANDER TO STATE OF	TIVE VESSEL	which is collected in large quantities in the inhabitants of the Moluccas, and is
992	The stage or plate	of about 60 men	general use for cooking and burning in
544,754	grapling books attes	ent nilw Jasen 5	nut oil, which is scarce.
	Tangeer Bark od To	The wastern bases of	Used in making a lye for washing the hair, which it is said to cleanse and strengthen
-10	Gum Catchouk and	Lampungs (Su-	[lst Class] cription of ver
7/1	as a bridge in paper	Bash stras	Model of a Pade- The trade wi
	Manekudu Root	neo al od bol	Collection of various gums in small bottles
113	Mangkudu Root do Mangkudu Wood	Java in to als	obliefly inobes
115	Mangkudu Wood		
16	Lopisip Bark Sapan Wood	Celebes	Model of a sampan. A doub ber A
-218	Bunching Bula	ciffmess both yes	List Class able for its st
bi20	Gaju Gum	do commo	boats whopski
21	Resins and Guttas	Celebes	Samower4 Carthamus tinctoria
	Vegetable tallow	fly in con (con	Agreat variety - and to deduce offer
	Medicines .	Java Sairqin	Roots, herbs, and other vegetable sur
1735	The state of the s	Biogapore	stances used by native practitioners a
24	Massoy Bark	New Guinea	Much used by the natives of Java and Ball as a cosmetie for rubbing over their bodies.
			les a cosmene for tanding over eiter se

-		1	11		Contract of the Additional Contract of the Con		777
No Name	of Article.	Place of Pro-	11	Place of	- ploises of	NATURE OF THE PARTY OF THE PART	1
		duction.	-	production.	Remarks. To om	PAT (No
25 Kudrun	g Wood	.lJava	11	BYRL	-		
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27 200		Samuel	1240.	2 Desirem	Barram. ob	Blac	
al each		Ratio (post of	1 -30	2 Pyrites I	Jarram.	2 Long	6
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		Ladmonolinismai	1.13	6	mon Pepper	t Caye	100
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33 Fisk		Shilayaves ettiv	132	8 Crude Ant	mony Jeric		57
Sa do		do	1-70	O Antimoses	negs, Macco		88
3% Pine		do succes		O Fresh wood	r Pearled L se	Clove	00
A STATE OF THE PARTY OF THE PAR		repared from the		1 Gold dust	Ponch Dielio	Sixi	50
				2 Native Tes	Rough Diamo	nus.	
7 Chrystal	for laugus.	Malacca Totas	From	n the News	borneo Cop	per Or	e.
* Fish Mo	spins	astor Ospania in the store of t	70 S	pecimens	outhood of Mon		
* Dina Cla	Ground-	repared Ttomuch	Use	as Isinolas	hang Oil	Kate	62
* Vollow O	Share	Singapore .	1.	Moluccas	1 Puteh Oil .	3 Kavı	68
Bed Cha	rable quar	rown in Consider to vernment of oblant	D'.	Java	ineal .		64
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20 minici		· do ob .	101	Value ob	The state of the	b 8	86
				-do ob		5	67
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		acultin pans.	AE.	PRODUCE	by the so-call		
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mon bes	nce extrac	lade nomination	1	Java		\$ d	74
ti Parm.	ne Gumme	DWel-shankout	II .	F 5 4 6 34	PERSONAL STREET	#1 n-	
Ketane R	ice	ava in to mild ou	D	M ofuceas.	· Cakes ·	e sago	32
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softens the	btor which	ges. It is cooked	orou	nd nut. Mi	ich cultivated	in th	he
I betesi	teem willian	akes into warm wild renders them	reign	bourhood of	the sugar plan	ntation	116
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from Nat	original	is made into a se	racte	ed, is used as	a manure. T	he oil	ic
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No	Name of Articles	I production.	duction.
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-49	Arrow Root .	Java	26 Box of Minerals . Borneo II :
50	White Penner	Containartamue	091104
51	Black do maria	No. 1 Coalopom	
52	Long do marra	Paritava !	RY COLLECTIONS AND
53	Black Pepper -wolls	Bananyake (Dor-	asoque de la companya
	Cayene Pepper .97C	1. 4 Antim(99n	to name of the
54	Cayene Pepper	doche 3/16	A Steamer of the early-part
00	OOMAN TI		47, 1851. 1901 10 april 1
	Tamarinds .	Java 7	Aupplementary Collection and
	Turmeric Vnom	8 Crudobant	
58	Nutmegs, Mace. Cloves & Betelnut	Sarawak (Bor-	of with Collection No. Lin the Si
~0	Cloves & Detering	Sumatra of II.	Prepared from the lemon-grass.
59	Rough Dialioniris	Sarawalev 21.	Trepared from the lemon-grass.
	Horney Caret	Laws Wedt mor	Castor Office Sed for lamps, and for pay-
.61	Torthan Maranoouan	O Speciment	ing the bottoms of ships.
62	Katchang Oil .	sed as Isiobaca	Prepared from the Ground-nut No 36.
	Kayu Puteh Oil .	Moluccas .	repared from the Ground-nut No 36.
	Cochineal	Java	Grown in considerable quantities on the
65	do .	do .	Government Plantations.
66	do de la composição de	do .	do ob l.
67	do .	do .	
	Cinnamon JNAM a	D SUBSTADOCT	NA SUBJUCT PRODUCTIONS AN
69	Sugar	Sourabaya (Ja-	Manufactured in Dutch high-pressure
		PRODUCER	vacuum pans.
70	Wdo Dammar	. Surdo	Manufactured by a new process not yet
	packed on the Gove	anufactured and	generally known. Made in common open
	Y CHILLESS IN Outroops	ent plantations b	Battery. ser orgon 02
71	do of the	Probolingo (Ja	Manufactured in low-pressure vacuum
File		(va)	Manufactured in low-pressure vacuum
72	do	- Sourabaya (Ja-	1 11 Thomas The Paris of the same a thin sale and the last
-	Late to the second of	(va)	Made in common open battery pans.
79		•] do .	Same as No. 71. Made from the fuice extracted from the
74	A STATE OF THE PARTY OF THE PAR	. Java	
-	Como Colron	Moluceas	The pith of the Sago Palm prepared for us & exportation. In this state it constitutes the principal food of the natives of the
10	Sago Cakes	Moruccas.	A exportation 75 in this state it constitutes
Ist	lalays, see No 127	M ent to estimate	the principal food of the natives of the
	COLUMN TO SERVE	The regions	Moluccas, especially during their sea-yow-
	STREET OF STREET STREET	ound nut M.	Moluccas, especially during their sea your lages. It is cooked by simply dipping the
he	n cultivated in	splen poodsmodda	cakes into warm water which softens them, and renders them easily masticated It is
18.	ne sugar plantation	ere the refre of	and renders them easily masticated It is
- X	ter the oil has been e	cted, is mend ad	and renders them easily masticated It is
396	a manure. The Air	Celebes Lerener	Smelted by the aborigines from Native
ne	gifons and among	orer natives for ir	Ores. deroll maniate X
7		. Moluccases T b	Extracted from spices and various of
1 393	AND DESCRIPTION OF THE PARTY OF	een Pea.	ob ob
78	B Tin.	Lings	black days of the transfer of the
129	Spices	. Malacca o	Tin box conteb specimens of various spices
	* Betel Nut.	TA PARTICIONAL SER IN	wotos on
1000	leine calces	Hour used in ma	Blendju Tne
3	Commence CHILLIAN	CONTRACTOR OF THE PARTY	WATE AND FARRICS.
. 3	lio	te and fried with	Katjang Kadeleh . do
-		a as a regetable.	Charge on the rice lands as a second clop
8	m. The oil expresse to possess ceroffin up	en in various for	Luncleaned).
O	to possess certain me	n it is considered	Do (cleaned).
0	o do	nal virtues	. Upland variety a Grown both as an angent
0	do	TOOL IA Se CONT	al and as a potential, (uncleaned.)
8	e of Mr Hentyh	duce of the estate	Do (cleaned) 9.
8	do do	Celebes	Arrow Root . Sarawak (Bor-
0	-		Sarawak (Bor-
			neo) earlie.
			Month word for the water and Ball

Vo	Name of Articlea	Frace of Production.	me of Articles Relace of pro-	No Na
85	Cotton	Pamanoekan	L i a a a a a a a a a a a a a a a a a a	331 Com
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15	Cards.	Celebes ' ob.	08 Cloth, 1
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		(48)	men of rank as a fastening for the waist belt. These boxes were received after the Notikist had been completed, but in time to be kirwarded by the "Inglewood" see Notice 1232.
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	tive production	rn and dyes of na	BY . ne princon ob ob
54	Models of Weapons	Java	sid linger. It is on the by sumply the lot
155	Siri or Betel-box	Linga	This form of box can only be used by the
1		The supplements	This form of box can only be used by the Sultan. Presented by H. H., the Sultan of Linga.
	The state of the state of	James oviter 136	of Linga and EVEL sort allows in the
56	-Wast, Europon	eft, native varn	Form peculiar to the Rajah Muda or heir
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157	do do	. do.	Form peculiar to the Bindahara or Treasurer.
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158	do do	. do.	Form peculiar to the Tamunggung or M
-	Willin.	LABGA	nister of War and Police
150	Knives	. Celebes	nister of War and Police.
160	Vloweng on Care	Perten !	. Made from native iron.
100	Klewang or Swore	sented busines	
LOX	Trouding	· out	
162	word	. Borneo	. Made of native iron by people of Kota
100	2112	The state of the s	East coast of Borneo.
163	Betel Box	. Java	· Containing 2 male combs, 2 female do
	The course of sail	ACTURES.	and 2 children's anklets.
164	Chair Mat	. Bawian	(Solod Congression VI
	Sleeping Mat		Salad Tongs . Java and Ma
166	Dvak Violin	.iBorneo ob	. I all and as object to the months of
167	Kayen Guitar ben	de la suoitav	Buttons Co. do
168	Native Musical	Colemnod	bus . The company of
A PORT	Instrument	.Java.	Land Merayaci
1000			

No Name of Article.	Place of Pro- duction.	Remarks.
170 Auger 171 Native Rope 172 Strainer annull odi 173 Work basket Grind stone metrus Reels Cutta Percha's plints 2 Lellahs	Celebes Java Celebes dooruteshura otti looruteshura journeshura jo	Made of the Gammuti Fibre. Instrument used for boring wood. Made from the bark of the Kasumba. For spinning pine-apple thread. For setting broken limbs. Brass swivel guns, used as an armament for Malay prahus.
Manufactured from	MISCELI	LANEOUS. ob ! nomow
174 Model of a Farm Establishment	Java o otti	Hipens in John Confid 8

APPENDIX

The articles enumerated in the following list arrived from Labuan after the Supplementary Collection had been arranged. Those articles adapted for overland transit will be forwarded by the January steamer:—

List of Articles collected by the Labuan Government for the Exhibition of Industry of all Nations, and forwarded to Singapore to be incorporated with the collection from that place.

		LO

Made from leaves of the Nipah palm.

21 Per Lest do Made by Dusuns,			
No Name of Article.	Place of prosto	.ablal asmuta Remarks. onicl 89	
1 liang	Barram River	The Arms of the Kvan Chief Aver	
3 War Jacket	Borneo	Berlari," presented by him to the La- buan Government.	
Whinen of Brungasil		The Arms of the Kyan Chief Paran	
Spearing to show eat	Ditto ditto .	Lajow," presented by him to the Labuan Governments.	
7 (Hang	John Droidery 101		
8 Shield 9 Spear	Ditto ditto I.	The Arms of the Kyan Chief "Tam-Adding," presented by him to the La-	
10 (Topy	06.00	buan Government. Agnoi 11	
11 Ilang 12 Shield	and E ve real	The Arms of the Kyan Chief "Sing	
13 Spear .amenG. 1	Ditto ditto ha	Owdin," presented by him to the La- buan Government.	
14 Topy			
10 D:44	RODUCT CONTO	NATURAL P	
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18 Difto taso J.W. Volta	Malludu Bay	the Coast of Borneo.	
v20 Dittos trans apart 201020	Mengatal Mengatal	Swords used by the Illanun pirates on the Coast of Borneo. Sed by the Dusums or Hill Tribes.	
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r spinning of ne apple thread ottid 4	Reels Reels Reels
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ass swivel guns, used as an armor ond	Made by Dusuns.
women . do .800AV	Native cotton.
8 Ditto do .	174 Model of a Fara love ottid.
9 Ditto 10 Sarong Brune	Establishment U.J. Ave. Establishment Manufactured in the city of Bruni.
11 Ditto . do .XIO	Philip.
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g list ariond from Labuan other Ele	Supplementary Collection died God Spiemer transit will be forwarded by the Jantiques of
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ction from that place, other el	to be incorporated with theirolled
20 Ornamental hasket	Spiden Ornament worn by Malayan wo-
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2 Coal dir Hill To am Head hof d \$	stream 2 veins 18 feet apart and hearly
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(mouth of t	he la children a an lets.
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70	Kulit Lawan	ruit tree, ob	Clove bark. ob - mstu Asball 81
11	Kayu Lakkar vd Jos	eight 20 to 50 f	Burned as incense. gustataT 01
12	Renkita-harring	;; 25 feet by	20 , Sarogan - do .ob
13	Tortoiseshell Jaspoc	Labrah and N	Produces a dark purple priblack dye.
0000	teet.	W. Coast	22 ; Nasi Nasi - do
14	Pepper (Black) 1991	N. W. Coast	ob manufamen , 62
15	Cotton to the start	400th	25 ,,R sak - do .
16	Native Indigo plant	.,, 40 teet by 70 teet by 70 teet b	11 ob wein 17 190
17 18	Kappau paddi	., 40 et b	11. 1 OD [-HEID GHIHTM AZ
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20	of the state of th	., 30°Bet b	Ripens in 3 months from the time of plant
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- 22	Cotton Native Indigo plant Kappau paddi do. rice Sampangan paddi do. rice Pashr paddi do. rice Pashr paddi Sambas biji paddy	d +o done	All grown on the sides of bolts A
23	Sambas biji paddy .	do "	The Committee of the contract
24	Adan paddi Jinjang ditto of 12 Radin ditto of 12 Jongko ditto of 13 do. tico maib n Nipan sait	900ket to	32 ", Plye (root of) do od (9) 33 ", Urat Mata - do od (9) 40 od (9) 4 more
20	Dodin ditto	400bet b	34 "Tmpas - dominuH 22
.57	18 inchtigeenteen	d099908	35 , Bidarru - doi warte 82
28	n'diamelair ob	6 inches	36 ,, Kamuning - do od 128
1029	e size on the manife	grows to aplarg	37 , Arang - ador sin 37
		torneo.	Made from the ashes of the Nipah palm-
30	Treacle	inches diameter	in extensive onse puronistrum natives of the
31	Vegetable Tallow	do	Extracted from the nut of various species
	CANADA SERVICE		of Dipterocarpus.
32	Miniak Kapayang.	do	Progrand from the acord second were Wich
34	M. Beribadak	0.feet by 98 incl	1 Act China - do
35	M. Kambayo .goi	0.feet by 29 inc	43 Kayu Sampilow - do
36	An oil is fifth X M	0.feet hy ffeet-	44 ,, SenangAnnun
37	M. Kruin	de fruit.	Almond scented of tidud Wood oil extracted by heat from a spe- cies of Dipterocarpus.
00	the same party to desire the same	U.ieet by 3" ieet	wood oil extracted by heat from a spe
38	Civet	1991 40 Va 1991 0	cles of Dipterocarpus.
10	Seed pearls	2 to 15 teophy 1	48 Kalim: unnartandaki: rdan e se haeth
41	Malacca capur	0 feet by 2 feet.	Bound very efficacions in chief of the
-	malacca canes	do ob .	Used as a Medicine busine United at 84 Round very efficacious in class of Rueu
	Pass Retel Steed	0 feet by 3 feet.	Gest San Control
	of palm.	0 feet-a species	52 Nibong benar - do 10 10 10 10 10 10 10 10 10 10 10 10 10
	on Muttle	LIST OF	
	Atabs	1 22	52 Do
1	Kayu Aru	7.	50 Do Stand " 22
2	(Johon D	Labuan .	Height about 60 feet, diameter 3 feet.
3	Kayu Malam	do do	outraine do line
4	,, Bencoola	do	56 Betel Be do Macassar
5	" Leda Karbau.	do	do
6	" Oobah	do CASE :	Height about 40 feet diameter 18 inches
7	TD.	SERVICE CONTRACTOR OF THE PARTY OF	Height about 40 feet, diameter 18 inchesbark used in dyeing dull red.
8	", Tampui pyah.	EIdo SADDLE .	Fruit tree.
9		uo.	Height 30 feet, diameter 18 inches.
10	", Petong . Laoh	do .	
11	,, Laoh ,, Kandis Dahan	down or .	Small.
12	", Plye	do .	Height 30 feet by 2 feet. Fruit tree.
13	,, Kalam Panna	do .	Gamboge
14	", Tioro	do	,, 30 feet by 2 feet.
	Parama Haw Suc.	Siam II	,, 30 to 35 feet by 3 feet.
Principal			ger's Teeth Borneo

15			
No	Name of Article.	Place of production.	No Name of Arkenarks A to small ov
	emarics.	production:	.1101131111
15	Kayu Tobah tohah	Labuan	Height 30 feet by 3 feet. anodatuos 217
	utan -	Garage To abo	Caoutenous W. Coase of
	Kayu Jamber -	do	Height 30 feet by 2 feet.
18	Badak utan -	love best ob	;; 20 feet by 18 inches at 11 illu 10.
19	Taratang	urned as indense	Height 20 to 30 feet by 2 feet. 1 1922 of 25 feet by 1 foot. 25 feet to 30 feet by 1 foot. 25 feet to 30 feet by 1 foot.
20	" Sarogan -	do .ob .	25 feet by 1 foot.
21	eur ple gnibaok dee	roduces a dbrk	25 feet to 30 feet by I feet.
22	19 11000 11000	The second second second second	25 feet to 30 feet by 1 foot of a 25 feet by 2 feet. 90 to 100 feet by 4 to 5 feet of 120 feet by 5 to 6 feet.
23		do atal	90 to 100 feet by 4 to 5 feet q 41
24		do do .	30 to 120 feet by 5 to 6 feet, of 1
25 26		do do	40 feet by 21 feet had evised of
27		do	40 feet by 21 feet. ag nagga A
28	Kapur -	- do	90 to 120 feet by 5 feet.
+29	Samuckiori an	ipens in Sobon	30 feet by 2 feet—used in dying.
230	,, Rangas .	- do	30 feet by 18 inches—used in com-
-	Han . men .	Nangatalan II	mon furniture. ob
31	Dlyna (mont of	ll grown oobthe	A ,, 30 feet by 2 feet gild andmas 83
32	Truct Mate	do do	1 200 1 1 200 5 - 1 200 0 1 1
34	Impag	do	40 feet by 2½ feet
35	Bidarru .	do manda	, 46 feet by 2½ feet
36		do bas	6 inches in diameter.
37	Arang .	-l do	. Grows to a large size on the mainland
38	hes of the Nipah pal	ade from the asl	Dorneo.
930		extensiveouse in	of inches diameter of the Monary 08
TOP			SI Vegetable Tallow
294	do un obtarious sir	Dinterocofous	Themented with open work
45	Kayu Jampalore o	rocured from the	32 Miniak Kapayang. do 33 M. Beribadak
.0111	Jati China	- do	. 60 feet by 18 inches.
	Kayu Sampilow	- do	90 feet by 20 inches. 90 feet by 4 feet—An oil is expressed from the fruit. 170 feet by 3 ¹⁵ feet.
44	,, SenangAnnu	non Correspon	190 feet by 4 feet—An oil is expressed The
	bukit	mond seemed of	170 feet by 30 feet.
-94	Samala	BILLIO HOO HOO	is of feet by 91 feet
4	Madang sisik .and	- of thispocari	38 Civet by 21 feet. do. do. color 12 leaks a least of the seed pearls
48	Kalim pupa tando	sed as a volume	1112 to 15 feet by 18 inches.
4	Dadarru di sunin	ound veryober	30 feet by 2 feet
		- uo	. uo.
-5	Saryeah	do of Bon	. 50 feet by 3 feet. . 90 feet—a species of palm.
5	Nibong benar	- do	. 90 feet—a species of palm.
0	3 Nibong sabarani	ODDS. ob I-	90 feet ald do.
			propriement
8/8/		MALUMAL	I Kayu Aru , Habnan , II
	et, diameter 3 feet.	ight about 60 fe	Kayu Aru Labuan . He
		The Contract of the State of th	A hundaring hill the h. millalift mys.
		ob ob	Maria Control of the
		obour of La	beda Karban, ado -mas
	et, diameter 18 inche	ight about 40 fee	obah do do li
	r dull red.	k used in dyeing	INC.
	The second secon		ob Lagrana and the lo

	REPRESENTATION AND PROPERTY.	7117
5 00 to ta Admin III	Labran	1 Kayu Aru
Height about 60 feet, diameter 3 feet.	The same of the same of	CINCORE EDUCO
ob	American File	S Kayn Malam
Op on the last of	iomidant doport	Bencoola el
A STATE OF THE PARTY OF THE PAR	pocamen ob	Bloomper (6
El toour of Lasts	obos	Leda Karban.
World Administration of the Administration o		. dadoO tt
Height about 10 feet, diameter 18 inches-		m 12 to 13 feet in 133
Our a deed in dveing dull red	CONTRACTOR OF THE PARTY OF THE	.dayq inqmaT
.9911 111171	. 00	Belging and 18
Height 30 feet, diameter 18 inches.	ob.	naveled palayen
30 foot de 10 menes.	Louisob	Jol " Petong .
Small. 30 feet, do. 18 inches.	ob	alonel ee lit
		Tel 39 KandisDahan
Height 30 feet by 2 feet. Fruit tree.		
	The same of the same	13 3 Five
30 feet by 2 feet.	. ob	Bdday mount co (1)
, 30 to 35 feet by 3 feet.	gin about obfe	. thick oroit ee
the on to go leef by 9 leef.	1	

CONCLUDING NOTE.

The Supplementary Collection, consisting of Articles received subsequent to the transmission of the 1st Collection, were forwarded by the Overland Steamer which left Singapore on the 7th of January, 1851. A number of specimens remained on hand, which, although unadapted for overland transit, are of sufficient interest to render their transmission to England advisable. These will be forwarded to the Court of Directors via the Cape of Good Hope in the course of the present month, and will probably be added to the Collection of the Exhibition if they arrive in time. The Cases numbered 4, 5, and 6, contain those articles of the Borneo collection which were not forwarded by the January Steamer. The contents of the others are as follow:—

CASE NO. 1.

No Name of Article.	Locality.	No Name of Article	e. Locality.
2 Native Drum 3 Do. 4 Instrument for cleaning cotton 5 Do.	Java Celebes Java y y n n n n n n n n n n n	17 Straw Basket 18 Betel Stand 19 Basket 20 Do. 21 Do. 22 Hunting Cap 23 Straw Hat Do. 25 Rice Plates 26 Condiment Boxes 27 Work Basket 28 Basket 29 Do. 30 Conical Hats 31 Japanned Boxes 32 Bugis Cap 33 Enamelled Paddle 34 Do. Box 35 Do. 36 Do. 36	Celebes '' '' '' '' '' '' '' '' '' '' '' '' '

CASE NO. 2.

37 Large Gong 38 Water Coolers 39 Brass Betel Stand 40 Do. Candle Stick 41 Tea Kettle 42 Lotahs 43 Carpenter's tools 44 Water Cooler 45 Specimens of Pot- 46 tery.	47 Specimens of Potential 48 tery 49 Set of Trays 50 Japanned Box Do 52 Do 53 Do. Stand 54 Do 56 Betel Box 56 Betel Box	ot- Java Palembang
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CASE NO. 3.

TOURNAMENT SADDLE AND ACCOUTREMENTS.

BOX OF SAMPLES.

Specimen Raw Sill Do.	Gamboge Siam Segar Cases Java Ear Ornaments of Tiger's Teeth Borneo

FINIS.

